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Pipe Systems

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General Conditions of Sale and Delivery and General Contractual Conditions of the Company TECE GmbH, Hollefeldstr. 57, 48282 Emsdetten/Germany

1. Applicability of the Conditions

1.1 The deliveries, services and offers of TECE GmbH, Hollefeldstr. 57, 48282 Emsdetten, hereinafter briefly referred to as TECE, shall be based exclusively on these terms and conditions. The latter shall therefore also apply to all future business relationships even if not explicitly agreed upon once again. At the latest on receipt of the goods/services, these conditions shall be deemed accepted. Any acknowledgements of the purchaser with reference to his own conditions of business or purchase are hereby objected to.

1.2 Deviations from these terms and conditions shall only be effective if explicitly confirmed in writing by TECE.

1.3 These terms and conditions shall apply exclusively with respect to companies, legal entities under public law and special funds under public law within the meaning of § 310 Subsection 1 BGB (German Civil Code).

2. Offer and Contract Conclusion

2.1 Where the order is to be qualified as an offer pursuant to § 145 BGB, TECE shall be entitled to accept this offer within 4 weeks.

2.2 TECE reserves proprietary rights and copyrights with respect to images, drawings, calculations, data and other documents. These must not be made accessible to third parties. This shall also apply to information, especially written documents, which is marked as confidential. Prior to passing on such information to third parties, the purchaser shall require explicit written consent from TECE.

2.3 Drawings, images, measures, weights and other performance data shall only be binding if that has been explicitly agreed in writing. Such information shall not be understood as a guarantee of quality.

3. Application-technological Advice

3.1 Application-technological advice such as installation instructions, standard operating procedures and the creation and calculation of measurements etc. will be provided by TECE to the best of its knowledge. Any data and information regarding the suitability and use of TECE goods shall not exempt the customer from his obligation to carry out own inspections and tests as to whether the products are suitable for the intended processes and purposes; such information shall be non-binding and, as a matter of principle, not give rise to any contractual legal relationship and any ancillary obligations under the delivery contract, unless explicitly agreed otherwise in writing. To such exceptional cases, the following subsections 3.2 and 3.3 shall apply.

3.2 For application-technological advice, TECE shall only be liable in cases of wilful misconduct and gross negligence. This shall apply without restrictions to advisory activities relating to the application/use of new product developments. In other cases, TECE shall also be liable for simple negligence, albeit only where essential contractual obligations are infringed. Any liability for lost profits, for damage/loss resulting from third-party claims against the customer and for other consequential damage shall be ruled out.

3.3 Unless TECE is charged with a wilful breach of contract, the liability for damages shall be limited, apart from that, to the foreseeable, typically occurring damage.

4. Period of Delivery and Performance, Delay

4.1 The delivery period indicated by TECE shall only begin to run once all technical matters/issues have been clarified.

4.2 The dates and periods mentioned by TECE shall be non-binding unless explicitly agreed otherwise in writing. As a matter of principle, risks of procurement will not be assumed by TECE.

4.3 Delays of delivery and performance due to force majeure and/or because of events, which make the delivery essentially more difficult or impossible for TECE (such as strike, lockout etc.), shall entitle TECE to postpone the deliveries or services by the duration of the hindrance plus an appropriate preparatory period. The same shall apply correspondingly if the aforementioned hindrances have occurred at suppliers of TECE or their sub-suppliers.

4.4 Correct and timely self-supply shall remain reserved.

4.5 Where TECE has failed to provide a due service in accordance with the contract, the purchaser shall not be entitled to withdraw from the contract and/or demand compensation for damages instead of the entire performance or the reimbursement of futile expenses as far as TECE's breach of duty is insignificant.

4.6 TECE shall come in default only as a consequence of a reminder unless something else results from the law or the contract. To become effective, reminders submitted and deadlines set by the purchaser shall require written form.

4.7 Compliance with delivery obligations on the part of TECE shall require timely and proper performance of the purchaser's obligations. The defence of non-performance of the contract shall remain reserved. TECE shall be entitled to partial delivery and partial performance at any time.

4.8 As far as TECE fails to provide a due service or fails to provide such a service in line with what is owed, the purchaser shall be entitled to withdraw from the contract and, subject to the culpable infringement of a contractual obligation on the part of TECE, to demand compensation for damages instead of performance or the reimbursement of futile expenses without prejudice to the additional prerequisites under the following subsections. Another prerequisite shall be that the purchaser has set an appropriate period of time for performance or subsequent performance and that this period of time has expired unsuccessfully.

4.9 The purchaser shall be under obligation to link the period of grace pursuant to Subsection 4.8 above with the explicit statement that, after unsuccessful expiry of the period of grace, he will reject delivery and assert the rights arising against TECE from Subsection 4.8 above.

4.10 Where performance has already been provided partially, the purchaser shall only be entitled to demand compensation for damages instead of the entire performance as far as his interest in the entire performance requires so. Withdrawal from the entire contract shall only be possible in this event as far as the purchaser is able to prove that he has no interest in any partial performance.

4.11 Where TECE comes in default because of reasons, for which TECE is responsible, the liability for damages shall be ruled out in cases of ordinary negligence. The aforementioned limitation of liability shall not apply if the delay results from TECE's culpable infringement of an essential contractual obligation. In this event, the liability of TECE shall be limited, pursuant to Subsection 4.13 below, to the foreseeable damage typical of this kind of contract. In the event of any wilful infringement of the contract, for which TECE is responsible, TECE shall be liable according to the statutory provisions. More far-reaching compensation claims of the purchaser shall be ruled out in all cases of delayed delivery including after expiry of a period of grace possibly set to TECE. This shall not apply as far as compulsory liability is in place because of wilful misconduct, gross negligence and bodily injury; this shall not be associated with any change of the burden of proof to the disadvantage of the purchaser.

4.12 In the event of delayed acceptance by the purchaser or in the event of infringement of other obligations to cooperate by the purchaser, TECE shall have the right to assert the legal claims, to which TECE is entitled. The risk of accidental loss and/or accidental deterioration of the object of purchase shall be transferred to the purchaser no later than at the point in time, at which the purchaser comes in default of acceptance.

4.13 Where TECE comes in default, the purchaser shall be entitled – if he provides conclusive evidence that he has suffered damage as a result of such default – to demand compensation of 0.5 % at the most for each full week of delay in case of simple negligence without prejudice to the limitation of liability under Subsection 4.11 above. Overall, however, he shall not be entitled to demand more than 10 % of the price for that part of the delivery which the purchaser could not put into useful operation because of the delay.

5. Transfer of Risk, Packaging

5.1 Unless otherwise agreed, delivery ex stock from TECE in Emsdetten shall be agreed. The risk will be transferred to the purchaser as soon as the shipment has been handed over to the person executing transportation or has left the TECE warehouse for shipping purposes. This shall also apply if TECE carries out the transportation by means of own personnel.

5.2 If shipping becomes impossible through no fault of TECE, the risk will be transferred to the purchaser as soon as the delivery is reported as ready for shipment.

5.3 If the purchaser wishes, TECE will cover the delivery through goods in transit insurance. The costs incurred in this respect shall be borne by the purchaser.

5.4 The transport packaging and any other packaging pursuant to the German Packaging Regulation shall not be taken back, except for repeatedly usable means of transport such as pallets, lattice boxes, pressure cylinders etc. The purchaser shall be under obligation to arrange for the disposal of non-returnable packaging at his own expense. The repeatedly usable means of transport will be made available to the purchaser only by way of lending. The purchaser shall be under obligation to return them in proper condition, i.e. completely emptied and without damage. In case of contamination or damage of the means of transport, the purchaser shall bear the cost of repair or provide TECE with compensation for lost value if repair is impossible.

6. Prices and Payments

6.1 The prices indicated in the respective current price lists of TECE plus the respectively applicable statutory value-added tax shall be relevant. Additional deliveries and services shall be invoiced separately.

6.2 Unless otherwise agreed, the prices shall be prices ex stock of TECE in Emsdetten including normal packaging.

6.3 Unless explicitly agreed otherwise, the amount invoiced shall be due without any deductions 30 days after the date of issue of the invoice.

6.4 Where the purchaser comes in default of payment, TECE shall be entitled to assert the rights arising under § 288 BGB (German Civil Code).

6.5 The purchaser shall only be entitled to rights of setoff if his counterclaims have been finally established, are undisputed or have been acknowledged by TECE. Moreover, he shall only be entitled to exercise a right of retention insofar as his counterclaim is based on the same contractual relationship.

6.6 Where TECE is aware of circumstances calling the purchaser's creditworthiness into question, TECE shall be entitled to demand advance payments or security deposits without prejudice to more far-reaching legal claims.

6.7 Cheques and bills of exchange, in respect of which TECE reserves acceptance, shall only be considered as payment following redemption. Possible discount and bank charges shall be at the expense of the purchaser.

6.8 The goods shall be delivered in accordance with these terms and conditions subject to the reservation of proprietary rights. As far as TECE agrees with the purchaser on payment of the purchase price debt via the cheque/bill of exchange procedure, the reservation of proprietary rights shall also extend to the purchaser's redemption of the bill of exchange accepted by TECE and not expire through credit entry of the received bill of exchange.

7. Warranty

7.1 The warranty rights of the purchaser shall require that the purchaser has properly met his obligations to perform an inspection and raise a complaint as owed under § 377 HGB (German Commercial Code).

7.2 The legal rights of recourse of the purchaser against TECE shall only be in place insofar as the purchaser has not reached any agreement with his customer that goes beyond the legal rights to claim damages for defects.

7.3.1 As far as the object of purchase shows a defect, for which TECE is responsible, TECE shall first be given the opportunity for subsequent performance within appropriate periods of time. TECE shall be entitled, at its own choice, to remedy the defects or make replacement delivery.

7.3.2 If subsequent performance fails, the purchaser shall be entitled – without prejudice to possible claims for damages – to withdraw from the contract or reduce the purchase price. Claims of the purchaser regarding the expenses required for subsequent performance, especially transportation costs, infrastructure costs, labour costs and costs of materials, shall be ruled out insofar as such expenses increase because the object of delivery was subsequently taken to a place other than the place of performance, unless taking the object there is part of its intended use.

7.4.1 Claims for damages because of defects shall not be in place in case of only insignificant deviations from the agreed quality, in case of an only insignificant impairment of usability, in the event of natural wear and tear and/or in case of damage having occurred after the transfer of risk due to inaccurate or negligent handling, excessive exposure, unsuitable operating devices and/or which arise because of particular external influences and/or are not stipulated in the contract.

7.4.2 If the operation and/or maintenance instructions given by TECE are not adhered to, inadmissible changes are made to the products, parts are exchanged and/or consumable materials are used, which do not comply with the original specifications, the liability of TECE for material defects shall cease to apply, unless the warranty case is verifiably not attributable to one of the aforementioned reasons for exclusion.

7.5 Claims because of material defects shall come under the statute of limitations in 12 months. This period shall begin running upon the transfer of risk. The aforementioned provisions shall not apply if the law stipulates longer periods pursuant to BGB §§ 438 Subsection 1 no. 2 (objects for buildings), 479 Subsection 1 (Right of Recourse) and 634 a (Constructional Defects).

7.6.1 Unless otherwise agreed hereafter, more far-reaching claims of the purchaser – on whatever legal grounds – shall be ruled out. Therefore, TECE shall not be liable for damage not having been caused to the delivery item itself; in particular, TECE shall not be liable for lost profits or other financial damage suffered by the purchaser.

7.6.2 If TECE infringes a cardinal obligation or essential contractual obligation through negligence, the liability to pay damages of TECE shall be limited to the sum insured of the product liability insurance, amounting to EUR 1.5 million. As far as the insurance does not provide cover, TECE shall be under obligation to provide compensation itself. On request, TECE is ready to let the purchaser inspect this policy. TECE undertakes to maintain the insurance until expiry of the warranty obligation subject to these conditions.

7.6.3 The aforementioned exclusions of liability shall not apply if the damage is attributable to wilful misconduct or gross negligence. Moreover, they shall not apply either to cases of bodily injury and/or damage to health and to cases, in which the purchaser asserts claims for damages due to a guarantee having been assumed for the existence of a certain quality/property, unless the purpose of the quality/property guarantee only extends to compliance of the underlying delivery with the provisions of the contract, but not to the risk of consequential damage caused by a defect. The aforementioned regulations are not associated with any change of the burden of proof to the disadvantage of the purchaser.

8. Joint and Several Liability

8.1 Any liability for damages going beyond what is stated in Section 7 shall be ruled out – without respect of the legal nature of the asserted claim – especially as far as the infringement of obligations under a non-contractual relationship and through an impermissible act is concerned.

8.2 The exclusion of liability pursuant to Subsection 8.1 above shall not apply to claims under the German Product Liability Act and in cases of damage to life, body or health.

8.3 As far as TECE's liability is ruled out or restricted, this shall also apply to the personal liability of employees, staff members, personnel, representatives and auxiliary persons of TECE.

8.4 The customer expressly warrants that he/she is entitled to publish and duplicate the texts and motifs. In particular, the customer hereby gives assurance that he/she will uphold all data-protection and privacy rights of all parties concerned. The customer shall not transmit any data whose content infringes any third-party rights (in particular those relating to competition or copyright law), or which violates existing laws or good morals. The customer hereby assumes full liability and exempts TECE from all third-party claims, in particular those relating to competition or copyright law. If claims are asserted against TECE, TECE shall also be indemnified against the legal costs necessary for its legal defence.

9. Reservation of Proprietary Rights

9.1 The goods delivered shall remain property of TECE until complete payment of all accounts receivable relating to the business relationship between TECE and the purchaser has been made. The inclusion of individual accounts receivable in a current invoice and the acknowledgement of the respective account balance shall not affect the reservation of proprietary rights. Only receipt of the equivalent amount by TECE shall be considered as payment.

9.2 If the purchaser acts in a manner contrary to contract, especially in the event of delayed payment, TECE shall be entitled to take back the object of purchase. The fact that TECE takes back the object of purchase shall not constitute withdrawal from the contract unless this is stated explicitly and in writing by TECE.

9.3 A seizure of the object of purchase by TECE shall always constitute withdrawal from the contract. After TECE has taken back the object of purchase, TECE shall be entitled to its commercialisation. The proceeds of commercialisation less reasonable costs of commercialisation shall be set off against the purchaser's account payable.

9.4 The purchaser shall be under obligation to handle the object of purchase with care. In particular, he shall be under obligation to sufficiently insure the object of purchase, according to its replacement value and at his own expense, against damage caused by fire, water and theft. Where maintenance and inspection works are required, the purchaser will have to carry out these works in due time at his own expense.

9.5 In the event of seizure or any other intervention by third parties, TECE shall be notified in writing without delay, so that TECE will be able to bring legal action pursuant to § 771 ZPO (Code of Civil Procedure). As far as the third party is unable to reimburse the judicial and extrajudicial costs of a lawsuit pursuant to § 771 ZPO to TECE, the purchaser shall be liable for the resulting loss.

9.6 The purchaser shall be entitled to resell the goods being subject to the reservation of proprietary rights in the framework of his regular course of business. However, he already now cedes to TECE all accounts receivable, which he acquires against his customers or third parties as a result of the resale, up to the final invoice amount (including value-added tax) of the accounts receivable, to which TECE is entitled. The cession shall be made regardless of whether the object of purchase has been resold without processing or after processing. TECE accepts the cession. If the ceded receivable against the acquirer of the goods being subject to the reservation of proprietary rights has been included in a current invoice (current account), the cession shall also refer to the acknowledged account balance and, in case of the respective customer's insolvency, to the "causal account balance" being in place in this event. In spite of the cession, the purchaser shall be entitled to collect this receivable. The authority of TECE to collect the receivable itself shall remain unaffected. However, TECE undertakes not to collect the receivable as long as the purchaser meets his payment obligations relating to the collected proceeds, as long as he is not in default of payment and, in particular, as long as no application for the opening of insolvency proceedings has been filed or no cessation of payments has occurred. Where this is the case, however, TECE shall be entitled to demand from the purchaser to notify TECE of the ceded accounts receivable and their respective debtors, provide any information necessary for collection, hand over the related documents and notify the debtors (third parties) of the cession.

9.7 Processing or alteration of the goods subject to the reservation of proprietary rights by the purchaser shall always be done on behalf of TECE. If the goods subject to the reservation of proprietary rights are processed together with other objects not belonging to TECE, TECE shall acquire co-ownership of the new object in accordance with the proportion between the value of the goods subject to the reservation of proprietary rights (final invoice amount including VAT) and the value of the other processed objects at the time of processing. Apart from that, the same regulations shall apply to the object having resulted from such processing activities as are applicable to the goods delivered subject to reservations.

9.8 If the goods subject to the reservation of proprietary rights are combined inseparably with other objects not belonging to TECE, TECE shall acquire co-ownership of the new object in accordance with the proportion between the value of the goods subject to the reservation of proprietary rights (final invoice amount including VAT) and the value of the other, combined objects at the time of such combination. If the combination is done in such a way that the object of the purchaser is to be regarded as the main object, it shall be considered as agreed that the purchaser transfers proportionate co-ownership to TECE. The purchaser shall store the resulting sole or joint property for TECE.

9.9 TECE undertakes to release the securities, to which TECE is entitled, on request from the purchaser insofar as the marketable value of the securities, to which TECE is entitled, exceeds the accounts receivable to be covered by more than 10 %. The securities to be released shall be placed by TECE.

10. Applicable Law, Place of Jurisdiction, Partial Voidness

10.1 For all current and future claims under the business relationship with contractors, legal entities under public law and special funds under public law including cheque receivables and bill of exchange-related receivables, the exclusive place of jurisdiction shall be the registered office of TECE in Emsdetten. However, TECE shall also be entitled to sue the purchaser at the court responsible for the purchaser's place of domicile.

10.2 Unless otherwise stated in the order confirmation, the registered office of TECE in Emsdetten shall be the place of performance.

10.3 These terms and conditions and all legal relationships between TECE and the purchaser shall be subject to the law of the Federal Republic of Germany. Any applicability of the U.N. Convention of 11 April 1980 on Contracts for the International Sale of Goods (Federal Gazette 1989 II, p. 588, adjusted 1990 II, 1699) shall be ruled out.

Emsdetten/Germany, December 2014

TECE GmbH, Hollefeldstr. 57, 48282 Emsdetten
Legal form: limited liability company, Local Court Steinfurt / Germany, HRB no. 7461
Managing Directors: Hans-Joachim Sahlmann, André Welle, Dr. Michael Freitag

Pipe Systems

TECEflex PRESSURE- SLEEVE SYSTEM

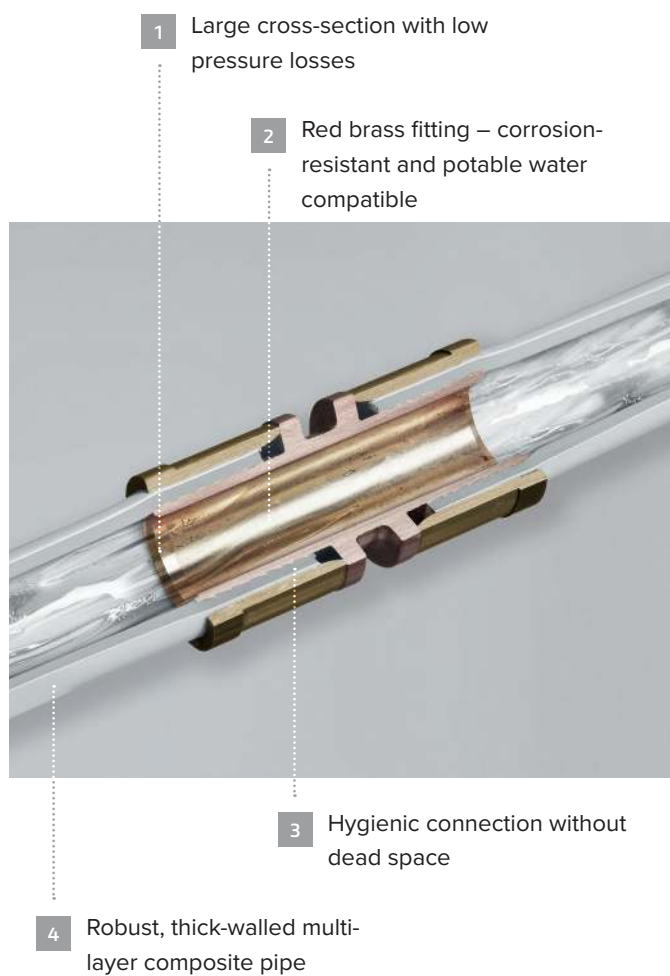
ASSORTMENT LIST



TECEflex – RELIABLE CONNECTIONS FOR 25 YEARS

For more than 25 years, millions of pipe connections worldwide have been pressed with TECEflex, all using the same unchanged principle of axial pressing: the pipe is expanded and pushed over the fitting – the pressure sleeve secures everything. Nothing has changed in this basis technology since the market launch of TECEflex.

“For me, quality means:
installing, then worrying
no more.”



Product Highlights

- A system for potable water, heating, gas and compressed air
- Easy and secure processing without O-rings
- Fittings with a large cross-section and low pressure losses
- Fittings made of red brass, brass and PPSU – suitable for any application
- Manual pressing without electricity to dim. 32 mm

Connect easily

Install flawlessly

TECEflex is an error-tolerant system. The particularly thick-walled pipe is expanded before simply being pushed with the sleeve onto the fitting without O-rings. The expansion also creates connections with minimum pressure loss. Even gas applications can be installed with a reliable seal.

One system for all situations

TECEflex is an all-rounder among piping systems. This system has been approved for potable water, heating, gas and compressed air. The O-ring-free connection offers maximum safety.

1 The pipe is extremely durable thanks to its thick-walled, robust inliner.



3 Made of just one component, the fitting eliminates the need for sensitive O-rings.

2 Any incorrectly pressed connection can be easily identified during pressure testing by liquid escaping from the loosely attached pressure sleeve.

Signs of quality

International products require international certifications. For that reason, the TECEflex piping system is continuously monitored by a whole range of international external inspection bodies.



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TECEflex fittings based on the pressure sleeve principle must only be handled with original TECEflex system pipes and TECEflex tools. The guarantee will be invalid if non-system components are used.

Delivery unit 1 (DU 1) is not available for technical reasons.

TECEflex – Composite pipe



TECEflex composite pipe

TECEflex – Composite pipe

The TECEflex composite pipe is equally suited for potable water and radiator installations as well as for the installation of compressed air systems. The TECEflex composite pipe is a universal pipe that combines the best properties of both metal and plastic pipes. The inner pipe consists of a PE-Xc basic standard pipe. This permits high pressure, temperature and corrosion resistance. The additional butt-welded aluminium sheathing serves both as a diffusion block and to reduce longitudinal deformation caused by heat. The TECEflex composite pipe is particularly easy to bend by hand, yet retains its rigidity.

The pipe meets the application classes according to DIN ISO 21003 of class 2/10 bar for the potable water installation and class 5/10 bar for the heating installation. TECEflex is DVGW certified. The suitability as a compressed air pipe has been established by the test mark of the German Technical Inspectorate TÜV. The yellow composite pipe has been approved for indoor gas installations in keeping with TRGI 2008 and TRF 2012 up to 100 mbar for gases of the second and third gas family (natural gas and liquefied gas) - German Technical and Scientific Association for Gas and Water (DVGW).

The patented TECEflex pressure sleeve technology permits connections without the use of O-rings while allowing for large inner diameters. The same fittings are used for the TECEflex composite pipe and TECEflex PE-Xc pipes.

TECEflex multi-layer composite pipe PE-Xc/Al/PE-RT

To DIN EN ISO 21003, suitable for potable water, heating and compressed air installations.

Dimension	Order No.	DU 1	DU 2	DU 3
14 - Roll	732014	120 m	1200 m	2400 m
16 - Roll	732016	100 m	1000 m	2000 m
20 - Roll	732020	100 m	700 m	1400 m
25 - Roll	732025	50 m	250 m	500 m
32 - Roll	732032	25 m	125 m	250 m
16 - Rod	732216	100 m	-	-
20 - Rod	732220	70 m	-	-
25 - Rod	732225	45 m	-	-
32 - Rod	732232	30 m	-	-
40 - Rod	732240	15 m	-	-
50 - Rod	732250	15 m	-	-
63 - Rod	732263	5 m	-	-

(rod each 5 m)



TECEflex multi-layer composite pipe PE-Xc/Al/PE-RT in corrugated protective pipe, black

To DIN EN ISO 21003, suitable for potable water, heating and compressed air installations.

Dimension	Order No.	DU 1	DU 2	DU 3
14 - Roll	731014	75 m	525 m	1050 m
16 - Roll	731016	75 m	525 m	1050 m
20 - Roll	731020	50 m	350 m	700 m
25 - Roll	731025	25 m	175 m	350 m



TECEflex multi-layer composite pipe PE-Xc/Al/PE-RT in corrugated protective pipe, red

To DIN EN ISO 21003, suitable for potable water, heating and compressed air installations.

Dimension	Order No.	DU 1	DU 2
16 - Roll	782103	75 m	525 m
20 - Roll	782105	50 m	350 m

**TECEflex multi-layer composite pipe PE-Xc/Al/PE-RT in corrugated protective pipe, blue**

To DIN EN ISO 21003, suitable for potable water, heating and compressed air installations.

Dimension	Order No.	DU 1	DU 2
16 - Roll	782104	75 m	525 m
20 - Roll	782106	50 m	350 m

**TECEflex multi-layer composite pipe PE-Xc/Al/PE-RT pre-insulated, 6 mm insulation, red**

To DIN EN ISO 21003 for potable water and heating installation, pre-insulated with 6 mm PE insulation ($\lambda_R = 0.04 \text{ W/mK}$) and tear-proof PE foil (colour: red). Can be used in accordance with DIN 1988-200 (table 8, no. 4/5 and table 9, no. 6).

Dimension	Order No.	DU 1	DU 2	DU 3
16 - 6 mm insulation	731116	75 m	300 m	600 m
20 - 6 mm insulation	731120	75 m	300 m	600 m
25 - 6 mm insulation	731125	50 m	200 m	400 m

**TECEflex multi-layer composite pipe PE-Xc/Al/PE-RT pre-insulated, 6 mm insulation, blue**

Multi-layer composite pipe to DIN EN ISO 21003 for potable water and heating installation, pre-insulated with 6 mm PE insulation ($\lambda_R = 0.04 \text{ W/mK}$) and tear-proof PE foil (colour: blue). Can be used in accordance with DIN 1988-200 (table 8, no. 4/5 and table 9, no. 6).

Dimension	Order No.	DU 1	DU 2	DU 3
16 - 6 mm insulation	731316	75 m	300 m	600 m
20 - 6 mm insulation	731320	75 m	300 m	600 m
25 - 6 mm insulation	731325	50 m	200 m	400 m



TECEflex – Composite pipe

TECEflex multi-layer composite pipe PE-Xc/Al/PE-RT pre-insulated, 9 mm insulation, red

To DIN EN ISO 21003 for potable water and heating installations, pre-insulated with 9 mm PE insulation ($\lambda_R = 0.04 \text{ W/mK}$) and tear-proof PE foil (colour: red). Can be used in accordance with EnEV 2009 (appendix 5, table 1, line 7) and DIN 1988-200 (table 8, no. 1).

Dimension	Order No.	DU 1	DU 2	DU 3
16 - 9 mm insulation	731616	75 m	225 m	450 m
20 - 9 mm insulation	731620	75 m	225 m	450 m
25 - 9 mm insulation	731625	50 m	150 m	300 m



TECEflex multi-layer composite pipe PE-Xc/Al/PE-RT pre-insulated, 9 mm insulation, blue

To DIN EN ISO 21003 for potable water and heating installation, pre-insulated with 9 mm PE insulation ($\lambda_R = 0.04 \text{ W/mK}$) and tear-proof PE foil (colour: blue). Can be used in accordance with EnEV 2009 (appendix 5, table 1, line 7) and DIN 1988-200 (table 8, no. 1).

Dimension	Order No.	DU 1	DU 2	DU 3
16 - 9 mm insulation	732116	75 m	225 m	450 m
20 - 9 mm insulation	732120	75 m	225 m	450 m
25 - 9 mm insulation	732125	50 m	150 m	300 m



TECEflex multi-layer composite pipe PE-Xc/Al/PE-RT pre-insulated, 13 mm insulation, red

To DIN EN ISO 21003 for potable water and heating installations, pre-insulated with 13 mm PE insulation ($\lambda_R = 0.04 \text{ W/mK}$) and tear-proof PE foil (colour: red). Can be used in accordance with EnEV 2009 (appendix 5, table 1, lines 5 and 6) and DIN 1988-200 (table 8, nos. 2 and 6).

Dimension	Order No.	DU 1	DU 2	DU 3
16 - 13 mm insulation	731916	50 m	150 m	300 m
20 - 13 mm insulation	731920	50 m	150 m	300 m
25 - 13 mm insulation	731925	25 m	100 m	200 m



TECEflex multi-layer composite pipe PE-Xc/Al/PE-RT, yellow

Suitable for indoor gas installations. The regulations in accordance with TRGI 2008 and TRF 2012 shall apply for the installation.

Dimension	Order No.	DU 1	DU 2	DU 3
16 - Roll	732316	100 m	1000 m	2000 m
16 - Roll	732330	25 m	250 m	-
20 - Roll	732320	100 m	700 m	1400 m
20 - Roll	732331	25 m	250 m	-
25 - Roll	732325	50 m	250 m	500 m
25 - Roll	732332	25 m	250 m	-
32 - Roll	782032	25 m	125 m	-
16 - Rod	732416	100 m	-	-
20 - Rod	732420	70 m	-	-
25 - Rod	732425	45 m	-	-
32 - Rod	732432	30 m	-	-
40 - Rod	732440	15 m	-	-
50 - Rod	732450	15 m	-	-
63 - Rod	732463	5 m	-	-

(rod each 5 m)

**TECEflex corrugated sheath pipe, yellow for 32 mm TECEflex multi-layer composite pipe**

Yellow corrugated sheath pipe 32 mm for yellow TECEflex multi-layer composite pipe.

Dimension	Order No.	DU 1	DU 2
32 - Roll	782033	25 m	250 m

**TECEflex multi-layer composite pipe PE-Xc/Al/PE-RT, yellow, in yellow corrugated sheath pipe**

Suitable for indoor gas installations. The regulations in accordance with TRGI 2008 and TRF 2012 shall apply for the installation.

Dimension	Order No.	DU 1	DU 2
16 - Roll	782016	50 m	500 m
20 - Roll	782020	50 m	350 m
25 - Roll	782025	25 m	150 m



TECEflex – Five-layer all-plastic pipe



TECEflex five-layer all-plastic pipe

TECEflex – Five-layer all-plastic pipe

The TECEflex 5S all-plastic pipes are thermally stabilised five-layer pipes, which are resistant to ageing and are fitted with an internal diffusion block. The diffusion block is therefore optimally protected against adverse construction site conditions. As a result of the position of the oxygen barrier layer in the middle of the pipe wall, the TECEflex 5S-pipes are insensitive to external humidity, such as condensation water.

The silver-coloured TECEflex 5S all-plastic pipes are real universal pipes, which are suitable for potable water, heating and compressed air installations. The mother-of-pearl coloured TECEflex five-layer all-plastic pipe is made of highly flexible PE-MDXc; it is a pure heating pipe especially developed for the use in underfloor heating systems. It can be used in accordance with DIN ISO 21003 for class 5/6 bar and is therefore also suitable for radiator connection.

The patented TECEflex pressure sleeve technology permits connection without O-rings while allowing for large inner diameters. The same fittings are used for TECEflex five-layer all-plastic pipes as for TECEflex multi-layer composite pipes.

TECEflex five-layer all-plastic pipe for potable water, heating and compressed air

Silver coloured, five-layer universal pipe, suitable for potable water, heating and compressed air installations, to DIN EN ISO 15875, oxygen-tight to DIN 4726.

Dimension	Order No.	DU 1	DU 2	DU 3
16 - Roll	704516	200 m	1200 m	2400 m
20 - Roll	704520	120 m	840 m	1680 m



TECEflex five-layer all-plastic pipe for potable water, heating and compressed air in corrugated sheath pipe, black

Silver coloured, five-layer universal pipe in corrugated sheath pipe, suitable for potable water, heating and compressed air installations, to DIN EN ISO 15875, oxygen-tight to DIN 4726.

Dimension	Order No.	DU 1	DU 2	DU 3
16 - Roll	704616	75 m	525 m	1050 m
20 - Roll	704620	75 m	450 m	900 m



TECEflex five-layer MDXc all-plastic pipe, particularly suitable for radiant heating

Mother-of-pearl coloured, five-layer heating pipe made of PE-MDXc to DIN 16894/95, particularly high flexibility. Five-layer pipe with internal diffusion block pursuant to DIN 4724, particularly suitable for underfloor heating.

Dimension	Order No.	DU 1	DU 2	DU 3
16 - Roll	703316	200 m	1200 m	2400 m
16 - Roll	703416*	600 m	3600 m	-
20 - Roll	703320	200 m	800 m	1600 m
20 - Roll	703420*	600 m	2400 m	-



TECEflex PE-Xc potable water pipe

PE-Xc potable water pipe to DIN 16892.

Dimension	Order No.	DU 1	DU 2
16 - Roll	700516	50 m	1150 m
20 - Roll	700520	50 m	1150 m
25 - Roll	700525	50 m	350 m

**TECEflex heating pipe for radiator connection**

Heating pipe for radiator connection made of PE-Xc, silver-coloured, diffusion-tight in accordance with DIN 4726.

Dimension	Order No.	DU 1	DU 2
16 - Roll	702016	120 m	2760 m
20 - Roll	702020	75 m	1725 m
25 - Roll	702025	75 m	525 m



TECEflex – Pressure sleeves

TECEflex pressure sleeve for multi-layer composite pipe

Gold-coloured pressure sleeve for multi-layer composite pipe for press-connections with TECEflex PE-Xc/Al/PE-RT multi-layer composite pipes.

Please note:

Be sure to order pressure sleeves separately from the fittings!



PE-Xc/Al/PE

Dimension	Order No.	DU 1	DU 2	DU 3
14	734514	50 pc.	750 pc.	-
16	734516	50 pc.	500 pc.	32000 pc.
20	734520	50 pc.	500 pc.	32000 pc.
25	734525	50 pc.	250 pc.	16000 pc.
32	734532	25 pc.	100 pc.	-
40	734540	15 pc.	60 pc.	-
50	734550	10 pc.	50 pc.	-
63	734563	5 pc.	20 pc.	-

TECEflex pressure sleeve for all-plastic pipe, nickel-plated

Silver-coloured pressure sleeve for TECEflex all-plastic pipes. For press-connection of TECEflex five-layer pipes.

Please note:

Be sure to order pressure sleeves separately from the fittings!



PE-Xc, PE-MDXc, 5S

Dimension	Order No.	DU 1	DU 2
16	704016	50 pc.	500 pc.
20	704020	50 pc.	500 pc.
25	704025	50 pc.	150 pc.

TECEflex female connector

Red brass



Standard brass*



DR brass*



Dimension	DU 1	DU 2	Order No.	Order No.	Order No.
14 x Rp 1/2"	10 pc.	100 pc.	-	-	705001 SALE
16 x Rp 1/2"	10 pc.	100 pc.	705102	765002	705002 SALE
20 x Rp 1/2"	10 pc.	100 pc.	705103	765003	705003 SALE
20 x Rp 3/4"	10 pc.	100 pc.	705104	765004	705004 SALE
25 x Rp 1"	5 pc.	20 pc.	705106	765009	705009 SALE
25 x Rp 3/4"	10 pc.	100 pc.	705105	765007	705007 SALE
32 x Rp 1"	5 pc.	20 pc.	705107	765008	705008 SALE
40 x Rp 1 1/2"	2 pc.	20 pc.	705108	765010	705010 SALE
50 x Rp 2"	2 pc.	10 pc.	705109	-	705011 SALE
63 x Rp 2"	1 pc.	5 pc.	705110	-	705014 SALE

TECEflex male connector

Red brass



Standard brass*



DR brass*



Dimension	DU 1	DU 2	Order No.	Order No.	Order No.
14 x R 1/2"	10 pc.	100 pc.	-	-	705501 SALE
16 x R 1/2"	10 pc.	100 pc.	705601	765502	705502 SALE
16 x R 3/4"	10 pc.	100 pc.	705602	765506	705506 SALE
16 x R 3/8"	10 pc.	100 pc.	-	765514	705514 SALE
20 x R 1/2"	10 pc.	100 pc.	705603	765503	705503 SALE
20 x R 3/4"	10 pc.	100 pc.	705604	765504	705504 SALE
25 x R 1"	10 pc.	50 pc.	705606	765508	705508 SALE
25 x R 3/4"	10 pc.	50 pc.	705605	765507	705507 SALE
32 x R 1"	5 pc.	50 pc.	705607	765509	705509 SALE
32 x R 1 1/4"	5 pc.	50 pc.	705608	765510	705510 SALE
40 x R 1 1/4"	2 pc.	20 pc.	705609	765511	705511 SALE
50 x R 1 1/2"	2 pc.	10 pc.	705610	765512	705512 SALE
63 x R 2"	1 pc.	5 pc.	705611	765513	705513 SALE

TECEflex – Fittings

TECEflex coupling

Red brass



PPSU



Standard brass*



Dimension	DU 1	DU 2	Order No.	Order No.	Order No.
14 x 14	10 pc.	100 pc.	720594	-	-
16 x 16	10 pc.	100 pc.	706216	736016	766016
20 x 20	10 pc.	100 pc.	706220	736020	766020
25 x 25	10 pc.	50 pc.	706225	736025	766025
32 x 32	5 pc.	50 pc.	706232	736032	766032
40 x 40	2 pc.	20 pc.	706240	736040	766040
50 x 50	2 pc.	10 pc.	706250	-	766050
63 x 63	1 pc.	5 pc.	706263	-	766063

TECEflex coupling

DR brass*



Dimension	DU 1	DU 2	Order No.
14 x 14	10 pc.	100 pc.	706014 SALE
16 x 16	10 pc.	100 pc.	706016 SALE
20 x 20	10 pc.	100 pc.	706020 SALE
25 x 25	10 pc.	50 pc.	706025 SALE
32 x 32	5 pc.	50 pc.	706032 SALE
40 x 40	2 pc.	20 pc.	706040 SALE
50 x 50	2 pc.	10 pc.	706050 SALE
63 x 63	1 pc.	5 pc.	706063 SALE

TECEflex coupling reduced

Red brass



PPSU



Standard brass*



Dimension	DU 1	DU 2	Order No.	Order No.	Order No.
16 x 14	10 pc.	100 pc.	720595	-	-
20 x 16	10 pc.	100 pc.	706603	736503	766503
25 x 16	10 pc.	50 pc.	706604	736504	766504
25 x 20	10 pc.	50 pc.	706605	736505	766505
32 x 20	5 pc.	30 pc.	706606	736506	766506
32 x 25	5 pc.	30 pc.	706607	736507	766507
40 x 32	2 pc.	20 pc.	706608	736508	766508
50 x 40	2 pc.	10 pc.	706609	-	766509
63 x 50	1 pc.	5 pc.	706610	-	-

TECEflex coupling reduced

DR brass*



Dimension	DU 1	DU 2	Order No.
16 x 14	10 pc.	100 pc.	706501 SALE
20 x 16	10 pc.	100 pc.	706503 SALE
25 x 16	10 pc.	50 pc.	706504 SALE
25 x 20	10 pc.	50 pc.	706505 SALE
32 x 20	5 pc.	30 pc.	706506 SALE
32 x 25	5 pc.	30 pc.	706507 SALE
40 x 32	2 pc.	20 pc.	706508 SALE
50 x 40	2 pc.	10 pc.	706509 SALE
63 x 50	1 pc.	5 pc.	706510 SALE

TECEflex – Fittings

TECEflex 90° elbow

PPSU



Standard brass*



DR brass*



Dimension	DU 1	DU 2	Order No.	Order No.	Order No.
14 x 14	10 pc.	200 pc.	-	-	707014 SALE
16 x 16	10 pc.	200 pc.	737016	767016	707016 SALE
20 x 20	10 pc.	100 pc.	737020	767020	707020 SALE
25 x 25	10 pc.	40 pc.	737025	767025	707025 SALE
32 x 32	5 pc.	40 pc.	737032	767032	707032 SALE
40 x 40	2 pc.	20 pc.	737040	767040	707040 SALE
50 x 50	2 pc.	10 pc.	-	767050	707050 SALE
63 x 63	1 pc.	5 pc.	-	767063	707063 SALE

TECEflex elbow 90°, pressure-loss optimised

Red brass



DR brass*



Dimension	DU 1	DU 2	Order No.	Order No.
14 x 14	10 pc.	200 pc.	720593	-
16 x 16	10 pc.	200 pc.	707316	707216 SALE
20 x 20	10 pc.	100 pc.	707320	707220 SALE
25 x 25	10 pc.	40 pc.	707325	707225 SALE
32 x 32	5 pc.	40 pc.	707332	707232 SALE
40 x 40	2 pc.	20 pc.	707340	707240 SALE
50 x 50	2 pc.	10 pc.	707350	707250 SALE
63 x 63	1 pc.	5 pc.	707363	707263 SALE

TECEflex 45° elbow

Red brass



Standard brass*



DR brass*



Dimension	DU 1	DU 2	Order No.	Order No.	Order No.
25 x 25	10 pc.	40 pc.	707167	767125	707125 SALE
32 x 32	5 pc.	20 pc.	707168	767132	707132 SALE
40 x 40	2 pc.	20 pc.	707169	767140	707140 SALE
50 x 50	2 pc.	10 pc.	707165	-	707150 SALE
63 x 63	1 pc.	5 pc.	707166	-	707163 SALE

TECEflex female elbow

Red brass



Standard brass*



DR brass*



Dimension	DU 1	DU 2	Order No.	Order No.	Order No.
14 x Rp 1/2"	10 pc.	150 pc.	-	-	708014 SALE
16 x Rp 1/2"	10 pc.	150 pc.	708101	768016	708016 SALE
20 x Rp 1/2"	10 pc.	150 pc.	708102	768020	708020 SALE
20 x Rp 3/4"	10 pc.	50 pc.	708103	768002	708002 SALE
25 x Rp 3/4"	10 pc.	40 pc.	708104	768025	708025 SALE
32 x Rp 1"	5 pc.	20 pc.	708105	768032	708032 SALE
40 x Rp 1 1/2"	2 pc.	10 pc.	708106	-	708040 SALE
50 x Rp 1 1/2"	2 pc.	10 pc.	708107	-	708050 SALE

TECEflex male elbow

Red brass



Standard brass*



DR brass*



Dimension	DU 1	DU 2	Order No.	Order No.	Order No.
14 x R 1/2"	10 pc.	100 pc.	-	-	707514 SALE
16 x R 1/2"	10 pc.	80 pc.	707801	767516	707516 SALE
20 x R 1/2"	10 pc.	80 pc.	707802	767520	707520 SALE
20 x R 3/4"	10 pc.	60 pc.	707803	767501	707501 SALE
25 x R 1"	10 pc.	50 pc.	707805	767526	707526 SALE
25 x R 3/4"	10 pc.	50 pc.	707804	767525	707525 SALE
32 x R 1"	10 pc.	20 pc.	707806	767532	707532 SALE

TECEflex compact angled connector, red brass

Dimension	Order No.	DU 1	DU 2
16 x Rp 1/2"	708100	10 pc.	150 pc.



TECEflex – Fittings

TECEflex tee female thread

Red brass



Standard brass*



DR brass*



Dimension	DU 1	DU 2	Order No.	Order No.	Order No.
16 x Rp 1/2" x 16	10 pc.	60 pc.	709801	769516	709516 SALE
20 x Rp 1/2" x 20	10 pc.	40 pc.	709802	769520	709520 SALE
25 x Rp 1/2" x 25	10 pc.	30 pc.	709803	769522	709522 SALE
25 x Rp 3/4" x 25	10 pc.	20 pc.	709804	769525	709525 SALE
32 x Rp 1/2" x 32	5 pc.	20 pc.	-	769527	709527 SALE
32 x Rp 1" x 32	5 pc.	20 pc.	709805	769532	709532 SALE
40 x Rp 1/2" x 40	1 pc.	10 pc.	-	769534	709534 SALE
40 x Rp 1" x 40	1 pc.	10 pc.	709806	769540	709540 SALE
50 x Rp 1/2" x 50	1 pc.	10 pc.	-	-	709542 SALE
50 x Rp 1 1/4" x 50	1 pc.	10 pc.	709807	-	709550 SALE
63 x Rp 1/2" x 63	1 pc.	5 pc.	-	-	709552 SALE
63 x Rp 1" x 63	1 pc.	4 pc.	-	-	709563 SALE
63 x Rp 1 1/2" x 63	1 pc.	5 pc.	709808	-	709565 SALE

TECEflex tee

Red brass



PPSU



Standard brass*



Dimension	DU 1	DU 2	Order No.	Order No.	Order No.
14 x 14 x 14	10 pc.	150 pc.	720591	-	-
16 x 16 x 16	10 pc.	150 pc.	710116	730916	760016
20 x 20 x 20	10 pc.	80 pc.	710120	730920	760020
25 x 25 x 25	10 pc.	40 pc.	710125	730925	760025
32 x 32 x 32	5 pc.	20 pc.	710132	730932	760032
40 x 40 x 40	2 pc.	10 pc.	710140	730940	760040
50 x 50 x 50	1 pc.	5 pc.	710150	-	-
63 x 63 x 63	1 pc.	5 pc.	710163	-	-

TECEflex tee

DR brass*



Dimension	DU 1	DU 2	Order No.
14 x 14 x 14	10 pc.	150 pc.	710014 SALE
16 x 16 x 16	10 pc.	150 pc.	710016 SALE
20 x 20 x 20	10 pc.	80 pc.	710020 SALE
25 x 25 x 25	10 pc.	40 pc.	710025 SALE
32 x 32 x 32	5 pc.	20 pc.	710032 SALE
40 x 40 x 40	2 pc.	10 pc.	710040 SALE
50 x 50 x 50	1 pc.	5 pc.	710050 SALE
63 x 63 x 63	1 pc.	5 pc.	710063 SALE

TECEflex – Fittings

TECEflex tee reduced

Red brass



PPSU



Standard brass*



Dimension	DU 1	DU 2	Order No.	Order No.	Order No.
16 x 14 x 14	10 pc.	100 pc.	-	-	-
16 x 14 x 16	10 pc.	100 pc.	720592	-	-
16 x 20 x 16	10 pc.	50 pc.	710601	730504	760504
20 x 14 x 20	10 pc.	100 pc.	-	-	-
20 x 16 x 16	10 pc.	50 pc.	710602	730508	760508
20 x 16 x 20	10 pc.	100 pc.	710603	730509	760509
20 x 20 x 16	10 pc.	100 pc.	710604	730511	760511
20 x 25 x 20	10 pc.	40 pc.	710609	730521	760521
25 x 16 x 16	10 pc.	40 pc.	-	730516	760516
25 x 16 x 20	10 pc.	40 pc.	710605	730544	760544
25 x 16 x 25	10 pc.	30 pc.	710606	730514	760514
25 x 20 x 20	10 pc.	30 pc.	710607	730522	760522
25 x 20 x 25	10 pc.	20 pc.	710608	730515	760515
25 x 32 x 25	5 pc.	30 pc.	-	-	760517
32 x 16 x 32	5 pc.	40 pc.	710610	730537	760537
32 x 20 x 25	5 pc.	40 pc.	-	-	760518
32 x 20 x 32	5 pc.	30 pc.	710611	730519	760519
32 x 25 x 25	5 pc.	30 pc.	710613	730520	760520
32 x 25 x 32	5 pc.	30 pc.	710612	730523	760523
40 x 20 x 40	2 pc.	20 pc.	710614	730536	760536
40 x 25 x 32	2 pc.	20 pc.	-	-	760543
40 x 25 x 40	2 pc.	20 pc.	710615	730533	760533
40 x 32 x 32	2 pc.	20 pc.	710617	730525	760525
40 x 32 x 40	2 pc.	8 pc.	710616	730524	760524
50 x 20 x 50	1 pc.	5 pc.	710618	-	-
50 x 25 x 40	1 pc.	5 pc.	-	-	-
50 x 25 x 50	1 pc.	5 pc.	710619	-	760534
50 x 32 x 50	1 pc.	5 pc.	710620	-	760526
50 x 40 x 40	1 pc.	5 pc.	-	-	-
50 x 40 x 50	1 pc.	5 pc.	710621	-	-
63 x 25 x 63	1 pc.	5 pc.	-	-	-
63 x 32 x 63	1 pc.	5 pc.	710622	-	-
63 x 40 x 63	1 pc.	5 pc.	-	-	-
63 x 50 x 63	1 pc.	5 pc.	710623	-	-

TECEflex tee reduced

DR brass*



Dimension	DU 1	DU 2	Order No.	
16 x 14 x 14	10 pc.	100 pc.	710512	SALE
16 x 14 x 16	10 pc.	100 pc.	710503	SALE
16 x 20 x 16	10 pc.	50 pc.	710504	SALE
20 x 14 x 20	10 pc.	100 pc.	710507	SALE
20 x 16 x 16	10 pc.	50 pc.	710508	SALE
20 x 16 x 20	10 pc.	100 pc.	710509	SALE
20 x 20 x 16	10 pc.	100 pc.	710511	SALE
20 x 25 x 20	10 pc.	40 pc.	710521	SALE
25 x 16 x 16	10 pc.	40 pc.	710516	SALE
25 x 16 x 20	10 pc.	40 pc.	710544	SALE
25 x 16 x 25	10 pc.	30 pc.	710514	SALE
25 x 20 x 20	10 pc.	30 pc.	710522	SALE
25 x 20 x 25	10 pc.	20 pc.	710515	SALE
25 x 32 x 25	5 pc.	30 pc.	710517	SALE
32 x 16 x 32	5 pc.	40 pc.	710537	SALE
32 x 20 x 25	5 pc.	40 pc.	710518	SALE
32 x 20 x 32	5 pc.	30 pc.	710519	SALE
32 x 25 x 25	5 pc.	30 pc.	710520	SALE
32 x 25 x 32	5 pc.	30 pc.	710523	SALE
40 x 20 x 40	2 pc.	20 pc.	710536	SALE
40 x 25 x 32	2 pc.	20 pc.	710543	SALE
40 x 25 x 40	2 pc.	20 pc.	710533	SALE
40 x 32 x 32	2 pc.	20 pc.	710525	SALE
40 x 32 x 40	2 pc.	8 pc.	710524	SALE
50 x 20 x 50	1 pc.	5 pc.	710535	SALE
50 x 25 x 40	1 pc.	5 pc.	710542	SALE
50 x 25 x 50	1 pc.	5 pc.	710534	SALE
50 x 32 x 50	1 pc.	5 pc.	710526	SALE
50 x 40 x 40	1 pc.	5 pc.	710527	SALE
50 x 40 x 50	1 pc.	5 pc.	710528	SALE
63 x 25 x 63	1 pc.	5 pc.	710541	SALE
63 x 32 x 63	1 pc.	5 pc.	710540	SALE
63 x 40 x 63	1 pc.	5 pc.	710539	SALE
63 x 50 x 63	1 pc.	5 pc.	710538	SALE

* For choice of materials observe the information on p. 62.

TECEflex – Fittings

TECEflex screw connection, flat sealing

With flat seal for potable water or heating.

Red brass



Standard brass*



DR brass*



Dimension	DU 1	DU 2	Order No.	Order No.	Order No.
16 x 1/2"	10 pc.	100 pc.	717601	767578	717512 SALE
16 x 3/4"	10 pc.	100 pc.	717602	767570	717507 SALE
16 x 3/8"	5 pc.	100 pc.	-	767579	717522 SALE
20 x 1"	5 pc.	50 pc.	717604	767576	717514 SALE
20 x 3/4"	5 pc.	100 pc.	717603	767572	717508 SALE
25 x 1"	5 pc.	50 pc.	717605	767574	717509 SALE
25 x 1 1/4"	5 pc.	30 pc.	717606	-	717515 SALE
32 x 1 1/2"	1 pc.	15 pc.	717608	-	717516 SALE
32 x 1 1/4"	1 pc.	25 pc.	717607	-	717510 SALE
40 x 1 1/2"	1 pc.	15 pc.	-	-	717517 SALE
40 x 1 3/4"	1 pc.	-	-	-	717518 SALE
50 x 1 3/4"	1 pc.	-	-	-	717519 SALE
63 x 2 3/8"	1 pc.	-	-	-	717520 SALE

TECEflex end plug

PPSU



Standard brass*



DR brass*



Dimension	DU 1	DU 2	Order No.	Order No.	Order No.
14	10 pc.	200 pc.	-	-	720514 SALE
16	10 pc.	200 pc.	730616	765116	720516 SALE
20	10 pc.	200 pc.	730620	765120	720520 SALE

TECEflex wall disk

Red brass



Standard brass*



DR brass*



Dimension	DU 1	DU 2	Order No.	Order No.	Order No.
14 x Rp 1/2"	10 pc.	100 pc.	720590	-	708514 SALE
16 x Rp 1/2"	10 pc.	100 pc.	708610	768516	708516 SALE
20 x Rp 1/2"	10 pc.	50 pc.	708611	768520	708520 SALE
20 x Rp 3/4"	10 pc.	30 pc.	708612	768525	708525 SALE
25 x Rp 3/4"	10 pc.	20 pc.	708613	768526	708526 SALE

TECEflex double wall disk

Red brass

Standard brass*

DR brass*



Dimension	DU 1	DU 2	Order No.	Order No.	Order No.
16 x 1/2" x 16	10 pc.	30 pc.	-	768501	708501 SALE

TECEflex U-double wall disk, pressure-loss optimised

Red brass

Standard brass

DR brass*



Dimension	DU 1	DU 2	Order No.	Order No.	Order No.
16 x Rp 1/2" x 16	10 pc.	30 pc.	708625	-	708504 SALE
20 x Rp 1/2" x 20	10 pc.	30 pc.	708626	-	708505 SALE

TECEflex U-double wall disk reduced, pressure-loss optimised, red brass

Dimension	Order No.	DU 1	DU 2
16 x Rp 1/2" x 20	708606	10 pc.	30 pc.
20 x Rp 1/2" x 16	708607	10 pc.	30 pc.



TECEflex double connection, pressure-loss-optimised, red brass

Dimension	Order No.	DU 1	DU 2
16 x R 1/2"	708608	10 pc.	30 pc.



* For choice of materials observe the information on p. 62.

TECEflex – Fittings

TECEflex wall disk, long

Red brass



Standard brass*



DR brass*



Dimension	DU 1	DU 2	Order No.	Order No.	Order No.
16 x Rp 1/2"	10 pc.	20 pc.	708614	768502	708502 SALE

TECEflex wall bushing with pressure ring

With screws and sound-insulation inserts, angled, can be adjusted for wall thicknesses of 18-25 mm.

Red brass



Standard brass

DR brass*



Dimension	DU 1	DU 2	Order No.	Order No.	Order No.
16 x Rp 1/2"	10 pc.	20 pc.	708705	-	708701 SALE

TECEflex universal wall bushing made of red brass

One side 1/2" female thread, other side 1/2" male thread, made of red brass with pressure ring. Adjustable for wall thicknesses between 18-25 mm.

Dimension	Order No.	DU 1	DU 2
R 1/2" x Rp 1/2"	708706	10 pc.	40 pc.



TECEflex wall bushing with union nut made of DR brass*

With sound-insulation inserts, adjustable for wall thicknesses between 18-25 mm.

Dimension	Order No.	DU 1	DU 2
16 x Rp 1/2"	708702 SALE	10 pc.	20 pc.



TECEflex cistern connection elbow made of DR brass*

For flush-mounted cisterns. Fixing by means of locknut made of plastic or drilling screws, incl. locknut and two sound-insulation inserts.

Dimension	Order No.	DU 1	DU 2
16 x Rp 1/2"	708601 SALE	10 pc.	40 pc.



TECEflex pressure-soldered connection made of red brass

As adapter from stainless steel or copper pipe to TECEflex. Suitable for V- or M-contour pressed fittings. Also suitable for soldering.



Dimension	Order No.	DU 1	DU 2
16 x 15 mm Cu	716316	10 pc.	150 pc.
20 x 18 mm Cu	716320	10 pc.	100 pc.
20 x 22 mm Cu	716321	10 pc.	100 pc.
25 x 22 mm Cu	716325	10 pc.	50 pc.
32 x 28 mm Cu	716332	10 pc.	50 pc.

TECEflex Cu soldered connection TECEflex made of standard brass*

As transition from stainless steel or copper pipes to TECEflex, suitable only for soldering.



Dimension	Order No.	DU 1	DU 2
14 x 15 mm Cu x 18 mm Cu	713914	10 pc.	150 pc.
16 x 15 mm Cu x 18 mm Cu	713916	10 pc.	150 pc.
20 x 18 mm Cu x 22 mm Cu	713920	10 pc.	100 pc.
25 x 22 mm Cu x 28 mm Cu	713925	10 pc.	50 pc.
32 x 28 mm Cu x 32 mm Cu	713932	5 pc.	40 pc.

TECEflex system adapter copper pipe

Permanent adapter from copper pipe to TECEflex. Not approved for gas installation.



Dimension	Order No.	DU 1	DU 2
16 x 15 mm Cu	713816	5 pc.	100 pc.
20 x 18 mm Cu	713820	5 pc.	40 pc.

* For choice of materials observe the information on p. 62.

TECEflex – Assembly elements

TECEflex mounting unit with wall disks, red brass, sound-proofing elements and fastener for high-temperature outlet bend

Pre-assembled fastener with:

- 2 sound-insulation disks
- 2 wall disks, red brass
- 2 sound-insulation domes
- Fastener for a high-temperature outlet bend

(without TECEflex pressure sleeves)



Dimension	Centres	Order No.	DU 1	DU 2
16 x Rp 1/2"	80 mm	720565	1 pc.	10 pc.

TECEflex mounting unit with wall disks, red brass, and sound-proofing elements

Pre-assembled fastener with:

- 2 sound-insulation disks
- 2 wall disks, red brass
- 2 sound-insulation domes

(without TECEflex pressure sleeves)



Dimension	Centres	Order No.	DU 1	DU 2
16 x Rp 1/2"	150 mm	720560	1 pc.	10 pc.
20 x Rp 1/2"	150 mm	720562	1 pc.	10 pc.

TECEflex mounting unit with wall disks made of standard brass

Dimension	Centres	Order No.	DU 1	DU 2
16 x Rp 1/2"	150 mm	765130	1 pc.	10 pc.



TECEflex mounting unit with U-double wall disks, red brass, and sound-proofing elements, dimension: 150 mm

Pre-assembled fastener with:

- 2 sound-insulation disks
- 2 U-double wall disks, red brass
- 2 sound-insulation domes

(without TECEflex pressure sleeves)



Dimension	Centres	Order No.	DU 1	DU 2
16 x Rp 1/2" x 16	150 mm	720566	1 pc.	10 pc.

TECE sound-proofing element

Sound-proofing element for TECEflex and TECElogo wall disks. To minimize transmission of noise to the structure; consisting of sound insulation inserts and sound-proofing cover.



Dimension	Order No.	DU 1	DU 2
For 1/2" wall disks	718017	10 pc.	40 pc.
For 1/2" wall disks, long	718022	10 pc.	40 pc.
For 1/2" U-double wall disks	718024	10 pc.	40 pc.

TECE sound shield for wall disk

Sound shield for TECEflex and TECElogo wall disks. To reduce noise transmission to structure.



Order No.	DU 1	DU 2
718026	10 pc.	100 pc.

TECEflex mounting unit with wall disks red brass

Pre-assembled fastener with two red brass wall disks.



Dimension	Order No.	DU 1	DU 2
16 x Rp 1/2"	720550	5 pc.	25 pc.

TECEflex – Assembly elements

TECE Seal System assembly plug with sealing sleeve

NEW

Reusable special assembly plug for mounting the sealing sleeve in the shell construction phase. Suitable for leak and load testing with air or water. With a metallic thread made of material suitable for drinking water, including Seal System sealing sleeve.

Length: 117 mm

Thread: 1/2"

Diameter: 38 mm



Dimension	Order No.		DU 1
1/2"	704802*	NEW	6 pc.

TECE Seal System sealing sleeve

NEW

Sealing sleeve for creating a standard-compliant wall bushing with walls exposed to water in accordance with DIN 18534 (2017).

Leak water created by an unsealed threaded connection between the wall disk and the valve extension is guided forwards out of the wall. Suitable for many non-TECE products.

Length: 100 mm

Diameter: 37.5 mm



Dimension	Order No.		DU 1
1/2"	704801*	NEW	10 pc.

In connection with the Seal System sealing sleeve and a suitable sealing grout. The suitability of external products can be found in the technical information.

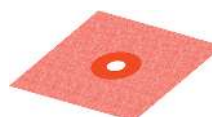
TECE Seal System sealing collar

NEW

Seal System sealing collar for sealing against intrusion of moisture into the wall via fitting connections.

Length x width: 120 x 120 mm

Internal diameter: 15 mm



Order No.		DU 1
704803*	NEW	10 pc.

TECE Seal System sealing set for wall bushings

NEW

Seal System sealing set consisting of:

- 2 x assembly plugs
- 2 x sealing sleeves
- 2 x sealing collars

Order No.		DU 1
704805*	NEW	1 pc.



TECE fastener made of galvanized steel, single

To fasten TECEflex and TECElogo wall disks, angled, made of galvanized steel.

Order No.	DU 1	DU 2
720527	10 pc.	80 pc.

**TECE fastener made of galvanized steel, double**

To fasten TECEflex and TECElogo wall disks, angled, made of galvanized steel.
Suitable for dimensions 150 and 80 mm.

Order No.	DU 1	DU 2
720528	5 pc.	20 pc.

**TECE screw**

To fasten TECEflex and TECElogo wall disks to galvanized steel fasteners.

Dimension	Order No.	DU 1	DU 2
3,5 x 16 mm	720524	100 pc.	3000 pc.



TECEflex – Radiator connection

TECEflex 15 mm radiator mounting elbow, nickel-plated copper

To connect compact radiators with integrated valves.

Dimension	Length	Order No.	DU 1	DU 2
14 x 15 mm Cu	300 mm	714014	10 pc.	50 pc.
16 x 15 mm Cu	300 mm	714016	10 pc.	50 pc.
20 x 15 mm Cu	300 mm	714020	10 pc.	50 pc.
16 x 15 mm Cu	1100 mm	714516	6 pc.	60 pc.



TECEflex 15 mm radiator mounting tee, nickel-plated copper

To connect compact radiators with integrated valves.

Dimension	Length	Order No.	DU 1
16 x 15 mm Cu	330 mm	715016	10 pc.
20 x 15 mm Cu	300 mm	715020	10 pc.



TECEflex radiator assembly set for compact valve heaters, floor-mounted, nickel-plated

To connect compact radiators with integrated valves through the floor.

Dimension	Centres	Order No.	DU 1	DU 2
16 x 15 mm Cu	50 mm	714901	1 pc.	10 pc.



TECEflex radiator mounting set for compact radiator with integrated valve, wall-mounted, nickel-plated

To connect compact radiators with integrated valves through the wall.

Dimension	Centres	Order No.	DU 1	DU 2
16 x 15 mm Cu	50 mm	714905	1 pc.	10 pc.



TECE skirting board radiator elbow shut-offs

Made of 15 mm nickel-plated Cu pipe, adjustable and with shut-off, for connection of radiator to TECEflex or TECElogo skirting board radiator connection set.

Dimension	Order No.	DU 1	DU 2
15 mm Cu	730010	1 set	25 set



TECE skirting board radiator elbows

Made of nickel-plated Cu pipe 15 mm. To connect radiator to TECEflex or TECElogo skirting board radiator connection set.

Dimension	Order No.	DU 1	DU 2
15 mm Cu	730025	1 set	20 set

**TECE male pinch screw connection 1/2"**

15 mm, nickel-plated pinch screw connection to join TECEflex/TECElogo radiator mounting elbow or radiator tees to thermostat valves or to the radiator screw connections.

Dimension	Order No.	DU 1	DU 2
15 mm x R 1/2"	717501	10 pc.	150 pc.

**TECEflex radiator mounting unit for compact radiator with integrated valve, wall-mounted**

For simplified connection of compact radiators with integrated valves through the wall, TECEflex composite pipe dim. 16 in 9 mm PE insulating tube, λ_R 0.040 W/(mK), with sturdy fixing option, radiator valve spacing 50 mm. Installation height 210 mm.

Dimension	Order No.	DU 1	DU 2
16	714907	1 pc.	5 pc.

**TECEflex cross-fitting**

Made of nickel-plated brass. For simplified connection of radiator connection lines in the floor construction.

Dimension	Order No.	DU 1	DU 2
16 x 16 x 16	718501	1 pc.	10 pc.
20 x 16 x 16	718502	1 pc.	10 pc.
20 x 16 x 20	718503	1 pc.	10 pc.

**TECEflex protection box made of PS for cross-fittings**

To separate TECEflex cross-fittings from the building structure, made of cfc-free PS.

Dimension	Order No.	DU 1	DU 2
16-20	718020	1 pc.	10 pc.

**TECEflex radiator installation box for compact valve heaters**

For simplified connection of compact valve radiators through the wall, pipe layout in PUR insulating body, without plaster base board, radiator valve spacing 50 mm, installation height 230 mm, TECEflex composite pipe dim. 16.

Dimension	Order No.	DU 1	DU 2
16	716116	1 pc.	5 pc.



TECEflex – Radiator connection

TECE thermostat head

Thermostat head M 30 x 1.5, setting range 1-5 (equivalent to 7-28 °C).

Order No.	DU 1	DU 2
8740430	1 pc.	15 pc.



TECE thermostat valve body, through type

Thermostat valve body, through type, preconfigurable.

Dimension	Order No.	DU 1	DU 2
R 1/2" x Rp 1/2"	8740431	1 pc.	20 pc.



TECE thermostat valve body, corner type

Thermostat valve body, corner type, preconfigurable.

Dimension	Order No.	DU 1	DU 2
R 1/2" x Rp 1/2"	8740432	1 pc.	20 pc.



TECE radiator return screw connection, through type

Radiator return screw connection, through type.

Dimension	Order No.	DU 1	DU 2
R 1/2" x Rp 1/2"	8740433	1 pc.	20 pc.



TECE radiator return screw connection, corner type

Radiator return screw connection, corner version.

Dimension	Order No.	DU 1	DU 2
R 1/2" x Rp 1/2"	8740434	1 pc.	20 pc.



TECE two-pipe valve block for HC, through type

Two-pipe valve block for radiator, through type with 3/4" Eurocone.

Dimension	Order No.	DU 1	DU 2
3/4" EC x 3/4" EC	8740435	1 pc.	10 pc.



TECE two-pipe valve block for HC, corner type

Two-pipe valve block for radiator, corner type with 3/4" Eurocone.

Dimension	Order No.	DU 1	DU 2
3/4" EC x 3/4" EC	8740436	1 pc.	10 pc.



TECE two-pipe valve block for HC 1/2" MT, through type

Two-pipe valve block for radiator, through type with 1/2" male thread and 3/4" Eurocone.

Dimension	Order No.	DU 1	DU 2
3/4" EC x R 1/2"	8740437	1 pc.	10 pc.

**TECE two-pipe valve block for HC 1/2" MT, corner type**

Two-pipe valve block for radiator, corner type with 1/2" male thread and 3/4" Eurocone.

Dimension	Order No.	DU 1	DU 2
3/4" EC x R 1/2"	8740438	1 pc.	10 pc.

**TECEflex skirting board radiator connection set**

For radiator connections from the skirting board. Incl. clamping ring connections 1/2" x 15 mm. Suitable for mounting with TECEflex skirting board radiator elbow or TECEflex skirting board radiator elbow shut-off.

Dimension	Order No.	DU 1	DU 2
16 x 16 x 15 mm Cu	730110	1 set	10 set
20 x 20 x 15 mm Cu	730115	1 set	10 set
20 x 16 x 15 mm Cu	730120	1 set	10 set
16 x 20 x 15 mm Cu	730125	1 set	10 set
16 x plug x 15 mm Cu	730130	1 set	10 set
Plug x 16 x 15 mm Cu	730135	1 set	10 set



TECEflex – Radiator connection

TECEflex clamped joint for all-plastic pipes*

To connect TECEflex all-plastic pipes to a Eurocone 3/4" MT. Designed for use in heating installations only.

Dimension	Order No.	DU 1	DU 2
14	713014	10 pc.	100 pc.
16	713516	10 pc.	100 pc.
20	713020	10 pc.	100 pc.



TECEflex clamped joint for TECEflex multi-layer composite pipe*

To connect TECEflex multi-layer composite pipes to a 3/4" Eurocone with male thread. Designed for use in heating installations only.

Dimension	Order No.	DU 1	DU 2
14	713314	10 pc.	100 pc.
16	713316	10 pc.	100 pc.
20	713320	10 pc.	100 pc.



TECE EC Eurocone clamped joint for copper pipes*

EC clamped joint for copper pipes 15 x 1 mm, with nickel-plated 3/4" union nut and Eurocone.

Dimension	Order No.	DU 1	DU 2
3/4" for copper pipe 15 x 1	8740439	1 pc.	100 pc.



TECEflex 3/4" Eurocone screw connector with TECEflex pressure connection made of DR brass*

Dimension	Order No.		DU 1	DU 2
14	713614	SALE	10 pc.	100 pc.
16	713616	SALE	10 pc.	100 pc.
20	713620	SALE	10 pc.	100 pc.



TECEflex 3/4" Eurocone screw connector with TECEflex pressure connection made of brass, nickel-plated*

Designed for use in heating installations only.

Dimension	Order No.	DU 1	DU 2
16	7136161	10 pc.	100 pc.
20	7136201	10 pc.	200 pc.



TECEflex Eurocone screw connection 3/4" with TECEflex press connection made of standard brass*

Dimension	Order No.	DU 1	DU 2
16	763616	10 pc.	100 pc.
20	763620	10 pc.	100 pc.



TECEflex adapter screw connection with metallic sealing elements, standard brass

Adapter screw connection for hard copper pipes, standard brass



Dimension	Order No.	DU 1	DU 2
16 x 15 mm Cu	713805	10 pc.	100 pc.
20 x 22 mm Cu	713806	10 pc.	100 pc.

TECE pipe connector 1/2" x 3/4" MT

Nickel-plated pipe connector 1/2" x 3/4" Eurocone to connect radiators.



Dimension	Order No.	DU 1
1/2" x 3/4" EC	8740440	10 pc.

TECEflex – System components

TECEflex UP ball valve with handwheel*

Flush-mounted ball valve for shutting off TECEflex pipes. Body and screw-in part made of standard brass in accordance with DIN EN 12164. Spindle with two O-rings, providing better guiding of the spindle and double safety. Ball made of chrome-plated brass. Ball seal made of PTFE. Full penetration, therefore minimum loss of pressure.

Max. permanent operating pressure: 90 °C. Pressure rating: 10 bar

Design:

- TECEflex connection on both sides
- With covering anchor plate and handle (chrome-plated)
- With colour coding (red/blue)



Dimension	Order No.	DU 1	DU 2
16 x 16	751016	1 pc.	10 pc.
20 x 20	751020	1 pc.	10 pc.

TECEflex UP ball valve with dummy cap*

Flush-mounted ball valve for shutting off TECEflex pipes. Body and screw-in part made of standard brass in accordance with DIN EN 12164. Spindle with two O-rings, providing better guiding of the spindle and double safety. Ball made of chrome-plated brass. Ball seal made of PTFE. Full penetration, therefore minimum loss of pressure.

Max. permanent operating pressure: 90 °C. Pressure rating: 10 bar

Design:

- TECEflex connection on both sides
- With covering anchor plate and handle (chrome-plated)
- With colour coding (red/blue)



Dimension	Order No.	DU 1	DU 2
16 x 16	751116	1 pc.	10 pc.
20 x 20	751120	1 pc.	10 pc.

TECE UP extension, 23 mm

Flush-mounted extension 23 mm for concealed ball valves 1/2".

Dimension	Order No.	DU 1	DU 2
1/2"	8780200	1 pc.	20 pc.



TECE stainless steel heating circuit manifold without flow rate indicator

Stainless steel radiator distribution manifold made of stainless-steel rectangular hollow section 40 x 1.5 mm, (grade 1.4301) in accordance with DIN EN 10088, G 1" union nut on primary side, flat sealing, nickel-plated brass, distance to heating circuit 50 mm.

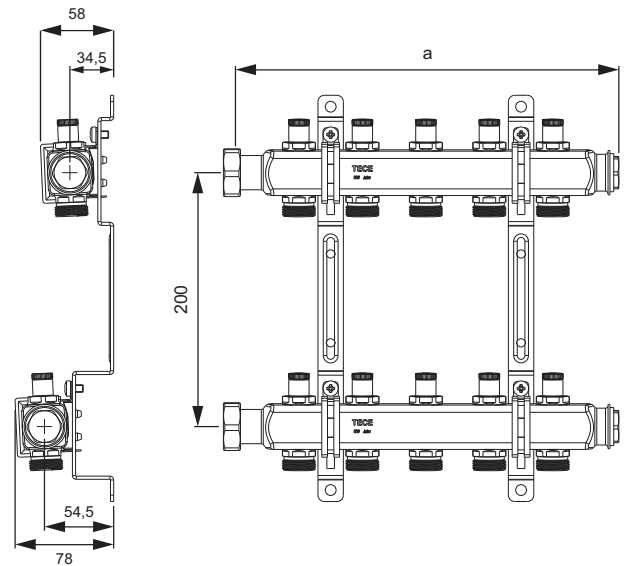
Fully pre-assembled feed and return with:

- Manifold bar with integrated control valves and black protective caps, in accordance with DIN EN 1264-4, outgoing side with pipe connectors on G 3/4" male thread, inside cone in accordance with DIN EN 16313, nickel-plated brass
- Two blanking plugs G 3/4", nickel-coated brass

Packaged in a sturdy carton including:

- Two dual wall brackets 200 x 54.4 x 34.5 with structure-borne sound insulation inserts (DIN 4109) incl. mounting material (1 dual wall bracket for manifold with 2 heating circuits)
- Two flat seals 1"

Version	a	Order No.	DU 1
2 heating circuits	152 mm	712540	1 pc.
3 heating circuits	202 mm	712541	1 pc.
4 heating circuits	252 mm	712542	1 pc.
5 heating circuits	302 mm	712543	1 pc.
6 heating circuits	352 mm	712544	1 pc.
7 heating circuits	402 mm	712545	1 pc.
8 heating circuits	452 mm	712546	1 pc.
9 heating circuits	502 mm	712547	1 pc.
10 heating circuits	552 mm	712548	1 pc.
11 heating circuits	602 mm	712549	1 pc.
12 heating circuits	652 mm	712550	1 pc.



TECEflex – Manifolds

TECE stainless steel heating circuit manifold without flow rate indicator and control valves

Stainless steel radiator distribution manifold made of stainless-steel rectangular hollow section 40 x 1.5 mm (grade 1.4301) to DIN EN 10088, with G 1" union nut on primary side, flat sealing, nickel plated brass, distance to heating circuit 50 mm.

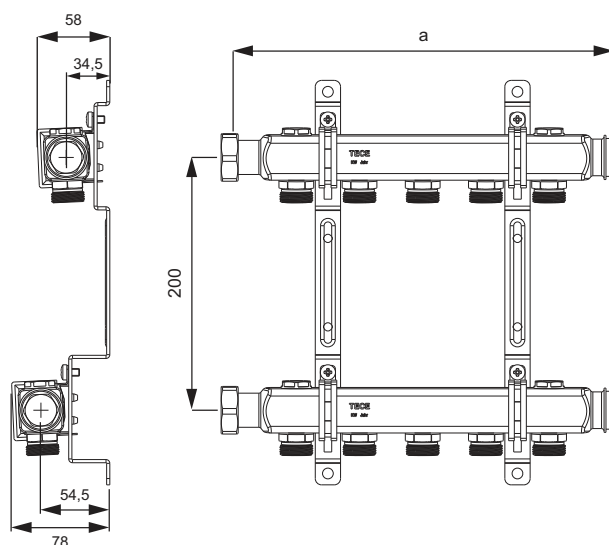
Fully pre-assembled feed and return with:

- Manifold bar with pipe connectors on G 3/4" male thread, inside cone to DIN EN 16313, nickel-plated brass
- Two blanking plugs G 3/4", nickel-plated brass
- Four blanking plugs G 1/2", nickel-plated brass

Packaged in a sturdy carton including:

- Two dual wall brackets 200 x 54.4 x 34.5 with structure-borne sound insulation inserts (DIN 4109) incl. mounting material (1 dual wall bracket for distributor with 2 heating circuits)
- Two flat seals 1"

Version	a	Order No.	DU 1
2 heating circuits	152 mm	712551	1 pc.
3 heating circuits	202 mm	712552	1 pc.
4 heating circuits	252 mm	712553	1 pc.
5 heating circuits	302 mm	712554	1 pc.
6 heating circuits	352 mm	712555	1 pc.
7 heating circuits	402 mm	712556	1 pc.
8 heating circuits	452 mm	712557	1 pc.
9 heating circuits	502 mm	712558	1 pc.
10 heating circuits	552 mm	712559	1 pc.
11 heating circuits	602 mm	712560	1 pc.
12 heating circuits	652 mm	712561	1 pc.



TECE fill and drain set with ventilation function 3/4" for TECE heating circuit manifold

Order No.	DU 1
712562	1 pc.



TECEflex manifold made of red brass

Manifold trunk 3/4"; one side with Rp 3/4"; female thread, other side with R 3/4"; male thread. TECEflex outlets dim. 16 (without 3/4"; cap and plug).

Dimension	Order No.	DU 1	DU 2
R 3/4" x Rp 3/4" x 16 Two-way	712201	1 pc.	12 pc.
R 3/4" x Rp 3/4" x 16 Three-way	712202	1 pc.	12 pc.

**TECEflex manifold made of DR brass***

Manifold trunk 3/4" one side with Rp 3/4" female thread, other side with R 3/4" male thread. TECEflex outlets dim. 16. With 3/8" venting valve and plug (without 3/4" cap and plug).

Dimension	Order No.		DU 1	DU 2
R 3/4" x Rp 3/4" x 14 Two-way	712009	SALE	1 pc.	20 pc.
R 3/4" x Rp 3/4" x 14 Three-way	712010	SALE	1 pc.	12 pc.
R 3/4" x Rp 3/4" x 16 Two-way	712007	SALE	1 pc.	12 pc.
R 3/4" x Rp 3/4" x 16 Three-way	712008	SALE	1 pc.	10 pc.

**TECE universal manifold, with shut-off, standard brass**

TECE manifold, valve with shut-off 3/4" FT/MT, outlet 3/4" Eurocone.

Dimension	Order No.	DU 1	DU 2
3/4" x 3/4" EC Two-way	8730006	1 pc.	24 pc.
3/4" x 3/4" EC Three-way	8730007	1 pc.	24 pc.



TECEflex – Gas installation



TECEflex – Gas installation

TECEflex can be used for domestic gas installations in Germany up to a pressure of 100 mbar. The certification applies for gases of the second and third Gas family (natural and liquefied gas). The regulations in accordance with the TRGI 2008 und der TRF 2012 apply for the installation. In addition, the regional building regulation as well as the regional fire protection regulations have to be observed for an expert installation. The national regulations, standards and worksheets as well as the accident prevention regulations and the recognised engineering rules also apply. The technical specification of TECEflex system shall have to be observed.

The following are available for gas installation:

- Metal fittings made of brass or red brass
- Multi-layer composite pipes in yellow
- Gas safety valves specially devised for the TECEflex system with integrated type K gas flow monitor and thermal shut-off unit

Restrictions:

- No PPSU fittings may be used.
- Only the yellow multi-layer composite pipes may be used for gas installation. The use of five-layer plastic pipes or the white multi-layer composite pipes is not permitted.

TECEflex multi-layer composite pipe PE-Xc/Al/PE-RT, yellow

Suitable for indoor gas installations. The regulations in accordance with TRGI 2008 and TRF 2012 shall apply for the installation.

Dimension	Order No.	DU 1	DU 2	DU 3
16 - Roll	732316	100 m	1000 m	2000 m
16 - Roll	732330	25 m	250 m	-
20 - Roll	732320	100 m	700 m	1400 m
20 - Roll	732331	25 m	250 m	-
25 - Roll	732325	50 m	250 m	500 m
25 - Roll	732332	25 m	250 m	-
32 - Roll	782032	25 m	125 m	-
16 - Rod	732416	100 m	-	-
20 - Rod	732420	70 m	-	-
25 - Rod	732425	45 m	-	-
32 - Rod	732432	30 m	-	-
40 - Rod	732440	15 m	-	-
50 - Rod	732450	15 m	-	-
63 - Rod	732463	5 m	-	-

(rod each 5 m)



TECEflex corrugated sheath pipe, yellow for 32 mm TECEflex multi-layer composite pipe

Yellow corrugated sheath pipe 32 mm for yellow TECEflex multi-layer composite pipe.

Dimension	Order No.	DU 1	DU 2
32 - Roll	782033	25 m	250 m



TECEflex multi-layer composite pipe PE-Xc/Al/PE-RT, yellow, in yellow corrugated sheath pipe

Suitable for indoor gas installations. The regulations in accordance with TRGI 2008 and TRF 2012 shall apply for the installation.

Dimension	Order No.	DU 1	DU 2
16 - Roll	782016	50 m	500 m
20 - Roll	782020	50 m	350 m
25 - Roll	782025	25 m	150 m

**TECEflex gas safety fitting, can be installed vertically upward or horizontally**

Gas safety fitting, combines a thermal shut-off unit (TAE) with a type K gas flow detector in a metal housing. The fitting can be installed horizontally and vertically upright. Installation facing downward is not permitted. The safety has been tested in keeping with DVGW VP 305-1. One side with a parallel male thread to DIN EN 10226-1 and on the other side with a TECEflex connection.



Dimension	Order No.	DU 1	DU 2
20 x R 1" GFG 2.5/TSO	750202	1 pc.	10 pc.
25 x R 1" GFG 2.5/TSO	750204	1 pc.	10 pc.
25 x R 1" GFG 4/TSO	750206	1 pc.	10 pc.
32 x R 1" GFG 4/TSO	750208	1 pc.	10 pc.
32 x R 1" GFG 6/TSO	750210	1 pc.	10 pc.

Note:

You can use the TECEflex Gas software for calculation of the dimensions of internal gas installations using the TECEflex piping system. This table-based program is quick to learn and easy to use. You can download it for free from our website (www.tece.de).

TECEflex – Accessories

TECEflex hygienic closure set in case

For closing pipe ends during the construction phase. Set consists of closures for female and male threads as well as for open pipe ends and nozzles. Packed in assortment case.

Contents consist of:

- 1 x closures for female thread Rp 1/2" to Rp 2"
- 1 x closures for male thread R 1/2" to R 2"
- 1 x closures for Flex nozzle dim. 16 to dim. 63
- 1 x closures for Flex pipe ends dim. 16 to dim. 63



Dimension	Order No.	DU 1	DU 2
16-63	720580	1 set	10 set

TECEflex hygienic closure female thread

For female thread from Rp 1/2" to Rp 2", refill pack.

Content consisting of:

- 30 x closures for female thread Rp 1/2"
- 25 x closures for female thread Rp 3/4"
- 10 x closures for female thread Rp 1"
- 10 x closures for female thread Rp 1 1/4"
- 8 x closures for female thread Rp 1 1/2"
- 6 x closures for female thread Rp 2"



Dimension	Order No.	DU 1	DU 2
Rp 1/2"-Rp 2"	720581	1 set	10 set

TECEflex hygienic closure male thread

For male thread from R 1/2" to R 2", refill pack.

Content consisting of:

- 30 x closures for male thread R 1/2"
- 25 x closures for male thread R 3/4"
- 10 x closures for male thread R 1"
- 10 x closures for male thread R 1 1/4"
- 8 x closures for male thread R 1 1/2"
- 6 x closures for male thread R 2"



Dimension	Order No.	DU 1	DU 2
R 1/2"-R 2"	720582	1 set	10 set

TECEflex hygienic closure nozzle

For nozzles of dim. 16-63, refill pack.

Content consisting of:

- 30 x closures for nozzle dim. 16
- 25 x closures for nozzle dim. 20
- 10 x closures for nozzle dim. 25
- 10 x closures for nozzle dim. 32
- 10 x closures for nozzle dim. 40
- 8 x closures for nozzle dim. 50
- 6 x closures for nozzle dim. 63



Dimension	Order No.	DU 1	DU 2
16-63	720583	1 set	10 set

TECEflex hygienic closure pipe

For open pipe ends of dim. 16-63, refill pack.

Content consisting of:

- 30 x closures for pipe end dim. 16
- 25 x closures for pipe end dim. 20
- 10 x closures for pipe end dim. 25
- 10 x closures for pipe end dim. 32
- 10 x closures for pipe end dim. 40
- 8 x closures for pipe end dim. 50
- 6 x closures for pipe end dim. 63



Dimension	Order No.	DU 1	DU 2
16-63	720584	1 set	10 set

TECE pipe clip made of polyamide, white

One-piece pipe clip made of white polyamide. Pipe clip closes when pipe is pressed in. Thanks to patented lateral guides, two or more clips can be joined together.

Note:

Not permitted for gas installation!



Dimension	Order No.	DU 1	DU 2
14	785036	100 pc.	1200 pc.
16	785037	100 pc.	1000 pc.
20	785038	50 pc.	600 pc.
25	785039	50 pc.	600 pc.
32	785040	50 pc.	500 pc.
40	785041	25 pc.	250 pc.

TECEflex – Tools

TECEflex manual pipe expanding tool, type: RAZ-V

To expand TECEflex PE-X and composite pipes dim. 16-32.

Consisting of:

- Pipe expanding tool, manual
- Expanding heads dim. 16-32
- Robust tool case



Dimension	Order No.	DU 1
16-32	720056	1 pc.

TECEflex manual pressing tool for pressure sleeve, type: HPW-L

For sliding on and pressing TECEflex pressure sleeves.

Consisting of:

- Manual pressing tool
- Fork heads dim. 14-32
- Robust tool case



Dimension	Order No.	DU 1
14-32	720050	1 pc.

TECEflex manual tool set

Consisting of:

- TECEflex manual pipe expanding tool
- Expanding heads dim. 16-32
- Manual pressing tool for TECEflex pressure sleeves
- Fork heads dim. 14-32
- Robust tool case



Dimension	Order No.	DU 1
16-32	720203	1 set
16-20	720204	1 set

TECEflex RazFaz cordless expanding tool

Light-weight and easy-to-handle tool for electric expanding of TECEflex pipes dim. 16-32.

Consisting of:

- RazFaz cordless expanding tool
- Expanding heads dim. 16-32
- Powerful NiMh rechargeable battery pack
- Fast battery charger
- Robust tool case



Dimension	Order No.	DU 1
16-32	720172	1 set

TECEflex RazFaz accumulator-operated pressing tool

Light-weight and easy-to-handle pressing tool for dimensions from 14-32 mm. Permits rational working even in narrow mounting situations or pressing directly on the wall.

Consisting of:

- RazFaz cordless pressing tool
- Double pressing forks dim. 14/16-20 and 25-32
- Powerful NiMh rechargeable battery pack
- Fast battery charger
- Robust tool case



Dimension	Order No.	DU 1
14-32	720173	1 set

TECEflex RazFaz tool set

Consisting of:

- RazFaz cordless expanding tool
- RazFaz cordless pressing tool
- Expanding heads dim. 16-32
- Double pressing forks dim. 14/16-20 and 25-32
- 2 rechargeable batteries
- Fast battery charger
- Robust tool case



Dimension	Order No.	DU 1
14-32	720174	1 set

TECEflex – Tools

TECEflex PMA 40 63 pressing tool and TECEflex expanding set in tool case

Pressing machine attachment for the mechanical pressing of TECEflex connections dim. 40-63. A standard commercial press machine with 32 kN pressure is required to use the tool.

Consisting of:

- Pressing machine attachment PMA 40 63
- Pressing forks dim. 40-63
- Expanding tool AWS 40 63 for pressing machines
- Expanding heads dim. 40-63
- Robust tool case



Dimension	Order No.	DU 1
40-63	720170	1 set

TECEflex expanding head for AWS 40 63

For the expanding tool AWS 40 63 of the PMA 40 63 set for TECEflex pipes dim. 25 and 32.



Dimension	Order No.	DU 1
25 and 32	720128	1 pc.

TECE bending machine dimension 16-32 mm

Compact, one-hand pipe bender, dimension 16-32 mm for TECEflex and TECElogo multi-layer composite pipes to produce consistent pipe bends. Complete with case, with matrices for 16/20/25/32 mm. Bending angle 0-90°.



Order No.	DU 1
720222	1 pc.

TECE bending machine dimension 40-63 mm

Manually operated hydraulic bending machine for TECEflex and TECElogo multi-layer composite pipes, dimensions 40-63 mm for use on-site or prefabrication. Complete with wooden box, with matrices for 40/50/63 mm. Bending angle 0-90°.



Order No.	DU 1
720223	1 pc.

TECEflex pipe scissors**Caution:**

Use the pipe scissors to cut TECEflex pipes only!

Dimension	Order No.	DU 1
14-25	720005	1 pc.
14-40	720093	1 pc.

**TECE pipe cutter**

Dimension	Order No.	DU 1
14-63	8760008	1 pc.

**TECE corrugated sheath pipe cutter**

For corrugated sheath pipe 14-25 mm.

Dimension	Order No.	DU 1
14-25	720090	1 pc.

**TECE laying winder**

Laying winder, foldable, variably adjustable for TECEfloor, TECEflex and TECElogo rolls up 600 m length.

Dimension	Order No.	DU 1
up to 600 m	720193	1 pc.

**TECE pipe straightener**

To be mounted on the laying winder for straight removal of 16 and 20 mm TECEflex and TECElogo composite pipes.

Dimension	Order No.	DU 1
16 and 20	720194	1 pc.



TECEflex – Starter set

TECEflex starter set red brass/PPSU

Plastic assortment case with standard parts from the TECEflex range, threaded components made of red brass.

Pos.	Order No.	Designation	Quantity
1	734516	Pressure sleeve composite pipe 16	100
2	705102	Female connector 16 x Rp 1/2"	10
3	708610	Wall disk 16 x Rp 1/2"	10
4	705601	Male connector 16 x R 1/2"	10
5	730916	Tee 16 x 16 x 16	10
6	737016	Elbow 90° 16 x 16	10
7	736016	Coupling 16 x 16	10

Order No.	DU 1
700004	1 pc.



TECEflex starter set (standard brass/PPSU)*

Plastic assortment case with common components of the TECEflex range (dimension 16). Threaded components made of standard brass.

Pos.	Order No.	Designation	Quantity
1	734516	Pressure sleeve composite pipe 16	100
2	765002	Female connector 16 x Rp 1/2"	10
3	768516	Wall disk 16 x Rp 1/2"	10
4	765502	Male connector 16 x R 1/2"	10
5	730916	Tee 16 x 16 x 16	10
6	737016	Elbow 90° 16 x 16	10
7	736016	Coupling 16 x 16	10

Order No.	DU 1
700003	1 pc.



TECEflex starter set (standard brass)*

Plastic assortment case with common components of the TECEflex range (dimension 16).

Pos.	Order No.	Designation	Quantity
1	734516	Pressure sleeve composite pipe 16	100
2	765002	Female connector 16 x Rp 1/2"	10
3	768516	Wall disk 16 x Rp 1/2"	10
4	765502	Male connector 16 x R 1/2"	10
5	760016	Tee 16 x 16 x 16	10
6	767016	Elbow 90° 16 x 16	10
7	766016	Coupling 16 x 16	10

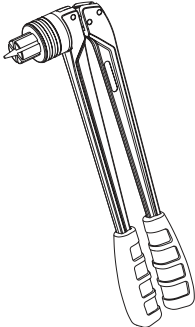
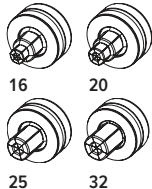
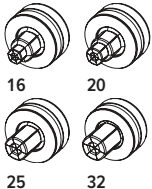
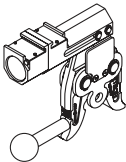
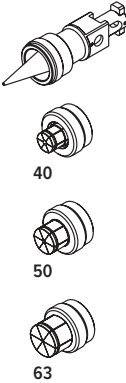
Order No.	DU 1
700002	1 pc.



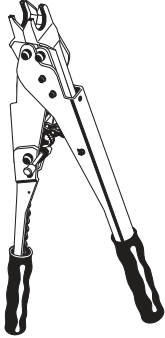
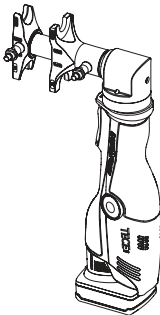
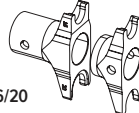
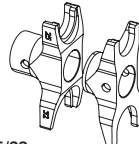
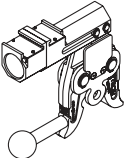
* For choice of materials observe the information on p. 62.

TECEflex – Tools overview

Overview of TECEflex tools: Expand

Dimension	Manual expanding tool	Battery-pack-operated expanding tool	Expanding and pressing tool for compatible pressing machines
	RAZ-V (Order No. 720056)   + Expanding head dim. 14 (Order No. 720041)  14	RazFaz (Order No. 720172)   16 20 25 32	PMA 40 63 (Order No. 720170)   40 50 63 + Expanding head dim. 25–32 (Order No. 720128)  25/32
14	✓	–	–
16	✓	✓	–
20	✓	✓	–
25	✓	✓	✓
32	✓	✓	✓
40	–	–	✓
50	–	–	✓
63	–	–	✓

Overview of TECEflex tools: Pressing

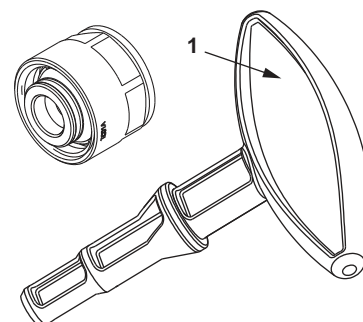
Dimension	Manual pressing tool	Battery-pack-operated pressing tool	Expanding and pressing tool for compatible pressing machines
	HPW-L (Order No. 720050)      14/16 20 25 32	RazFaz (Order No. 720173)    16/20 25/32	PMA 40 63 (Order No. 720170)     40 50 63
14	✓	–	–
16	✓	✓	–
20	✓	✓	–
25	✓	✓	–
32	✓	✓	–
40	–	–	✓
50	–	–	✓
63	–	–	✓

TECEflex – Spare parts

TECEflex clamped joint for all-plastic pipes

TECEflex clamped joint for TECEflex multi-layer composite pipe

Pos.	Order No.	Designation	DU 1
1	720040	Calibrator	10 pc.



TECEflex UP ball valve with handwheel

Pos.	Order No.	Designation	DU 1
1	8780000	Handwheel	1 pc.



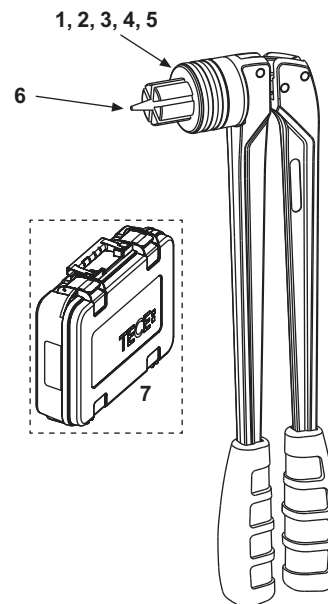
TECEflex UP ball valve with dummy cap

Pos.	Order No.	Designation	DU 1
1	8780100	Dummy cap	1 pc.

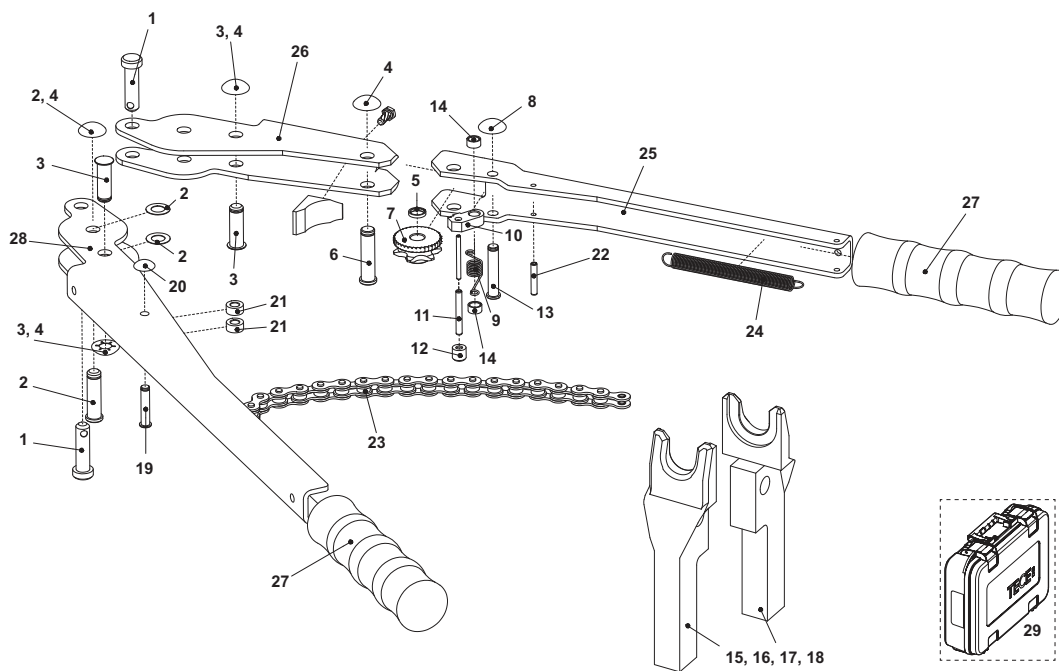


720056 – TECEflex manual pipe expanding tool, type: RAZ-V

Pos.	Order No.	Designation	DU 1
1	720041	Expanding head V 14 mm	1 pc.
2	720042	Expanding head V 16 mm	1 pc.
3	720043	Expanding head V 20 mm	1 pc.
4	720045	Expanding head V 25 mm	1 pc.
5	720046	Expanding head V 32 mm	1 pc.
6	720095	Spare mandrel for RAZ-V	1 pc.
7	720202	Tool case for TECEflex manual tools	1 pc.



720050 – TECEflex manual pressing tool for pressure sleeve, type: HPW-L

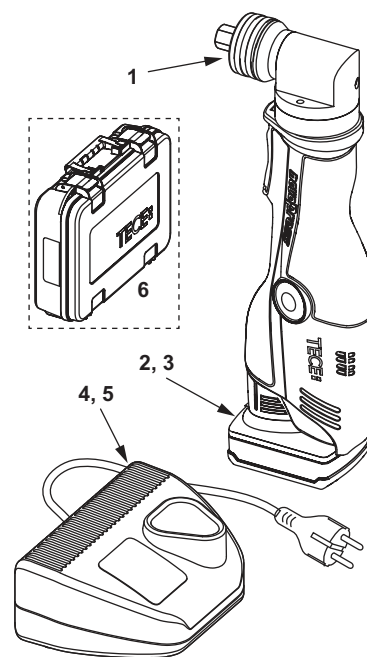


Pos.	Order No.	Designation	DU 1
1	720064	Retaining bolts for fork heads	1 pc.
2	720048	Central bolt including retaining ring	1 pc.
3	720072	Fork connection bolt including retaining ring	1 pc.
4	720096	Retaining ring for central, fork connection and sprocket bolts	1 pc.
5	720169	Spacer ring for sprocket bolts	1 pc.
6	720097	Bolt for sprocket	1 pc.
7	720158	Sprocket	1 pc.
8	720069	Retaining ring for pawl	1 pc.
9	720060	Hinge spring for pawl	1 pc.
10	720110	Pawl	1 pc.
11	720165	Spring pin for pawl	1 pc.
12	720166	Cap	1 pc.
13	720160	Bolt for pawl	1 pc.
14	720168	Spacer ring for pawl	1 pc.
15	720061	Yoke set 14 / 16 mm	1 pc.
16	720062	Yoke set 20 mm	1 pc.
17	720063	Yoke set 25 mm	1 pc.
18	720079	Yoke set 32 mm	1 pc.
19	720066	Chain pin	1 pc.
20	720067	Circlip for chain pin	1 pc.
21	720161	Spacer ring for sprocket bolts	1 pc.
22	720162	Spring pin for hinge spring	1 pc.
23	720102	Roller chain	1 pc.
24	720091	Tensioning spring for roller chain	1 pc.
	720115	Conversion set to replace tensioning spring (up to 06.2001) with hinge spring (from 07.2001)	1 pc.
25	720157	Handle, long	1 pc.
26	720156	Handle, short	1 pc.
27	720153	Protective handle	1 pc.
28	720150	Handle	1 pc.
29	720202	Tool case for TECEflex manual tools	1 pc.

TECEflex – Spare parts

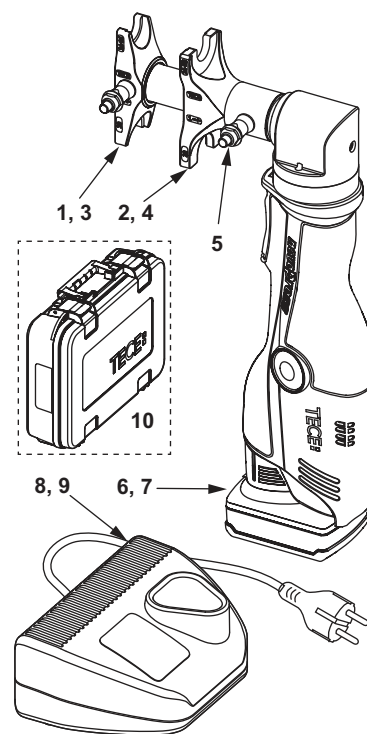
720172 – TECEflex RazFaz cordless expanding tool

Pos.	Order No.	Designation	DU 1
1	720041	Expanding head V 14 mm	1 pc.
	720042	Expanding head V 16 mm	1 pc.
	720043	Expanding head V 20 mm	1 pc.
	720045	Expanding head V 25 mm	1 pc.
	720046	Expanding head V 32 mm	1 pc.
2	720210	Li-Ion rechargeable battery 3.0 Ah for RazFaz tools (from 2014, red tools)	1 pc.
3	720175	NiMh spare rechargeable battery 3.0 Ah for RazFaz devices (until 2014, black tools)	1 pc.
4	720211	Charger for RazFaz devices (from 2014, red tools)	1 pc.
5	720179	Charger for RazFaz tools (until 2014, black tools)	1 pc.
6	720212	Tool case for RazFaz tools	1 pc.



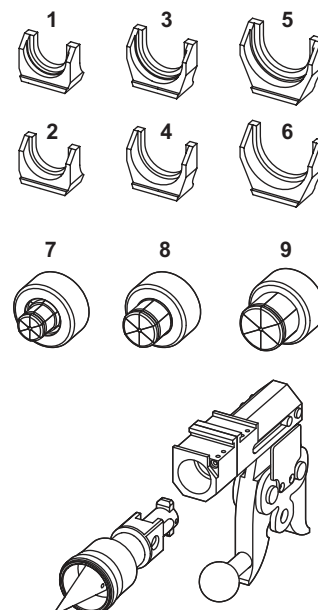
720173 – TECEflex RazFaz accumulator-operated pressing tool

Pos.	Order No.	Designation	DU 1
1	720205	RazFaz pressing forks 14/16-20 front	1 pc.
2	720206	RazFaz pressing forks 14/16-20 rear	1 pc.
3	720207	RazFaz pressing forks 25-32 front	1 pc.
4	720208	RazFaz pressing forks 25-32 rear	1 pc.
5	720209	Replacement bolt for RazFaz cordless expanding tool	1 pc.
6	720210	Li-Ion rechargeable battery 3.0 Ah for RazFaz tools (from 2014, red tools)	1 pc.
7	720175	NiMh spare rechargeable battery 3.0 Ah for RazFaz devices (until 2014, black tools)	1 pc.
8	720211	Charger for RazFaz devices (from 2014, red tools)	1 pc.
9	720179	Charger for RazFaz tools (until 2014, black tools)	1 pc.
10	720212	Tool case for RazFaz tools	1 pc.



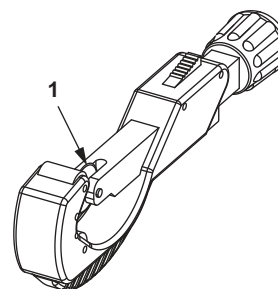
720170 – TECEflex PMA 40 63 pressing tool and TECEflex expanding set in tool case

Pos.	Order No.	Designation	DU 1
1	720213	PMA 40 63 pressing forks 40 mm fitting	1 pc.
2	720214	PMA 40 63 pressing forks 40 mm sleeve	1 pc.
3	720215	PMA 40 63 pressing forks 50 mm fitting	1 pc.
4	720216	PMA 40 63 pressing forks 50 mm sleeve	1 pc.
5	720217	PMA 40 63 pressing forks 63 mm fitting	1 pc.
6	720218	PMA 40 63 pressing forks 63 mm sleeve	1 pc.
7	720219	PMA 40 63 expanding head 40 mm	1 pc.
8	720220	PMA 40 63 expanding head 50 mm	1 pc.
9	720221	PMA 40 63 expanding head 63 mm	1 pc.



8760008 – TECE pipe cutter

Pos.	Order No.	Designation	DU 1
1	8760009	Replacement cutting wheel for pipe cutter	1 pc.



TECEflex – Technical pipe data

TECEflex system pipes	Composite pipes							
Pipe designation	PE-Xc/Al/PE							
Dimension	14	16	20	25	32	40	50	63
Delivery length – roll in m	120	100	100	50	-	-	-	-
Ready-cut pipes in m (5 m/pipe)	-	100	70	45	30	15	15	5
Field of application*	HKA, FBH, DLA	TWA, HKA, FBH, DLA, GAS		TWA, HKA, DLA, GAS				
Application class/ operating pressure	2/10 bar 5/10 bar							
Colour	white	white yellow						
Outside diameter in mm	15	17	21	26	32	40	50	63
Wall thickness in mm	2.60	2.75	3.45	4.00	4.00	4.00	4.50	6.00
Inside diameter in mm	9.8	11.5	14.1	18	24	32	41	51
Available in corrugated protective pipe	yes				-			
Available with insulation λ = 0.040 W/(mK) - 6 mm - 9 mm - 13 mm	-- -- --	yes yes yes			-- -- --			
Pipe weight empty in kg/m	0.11	0.14	0.21	0.30	0.40	0.53	0.80	1.29
Internal volume in dm³/m	0.08	0.10	0.16	0.25	0.45	0.80	1.32	2.04
Pipe roughness in mm	0.007							
Thermal conductivity uninsulated in W/(m²K)	0.35							
Coefficient of thermal expansion in mm/(mK)	0.026							
Minimum bending radius in mm (5 x dimension)	70	80	100 (80)**	125	160	200	250	315

* TWA - potable water systems; HKA - radiator connection; FBH - floor heating; DLA - compressed air systems; GAS - gas installation
The classification of the application classes corresponds to the information in ISO 10508[4].

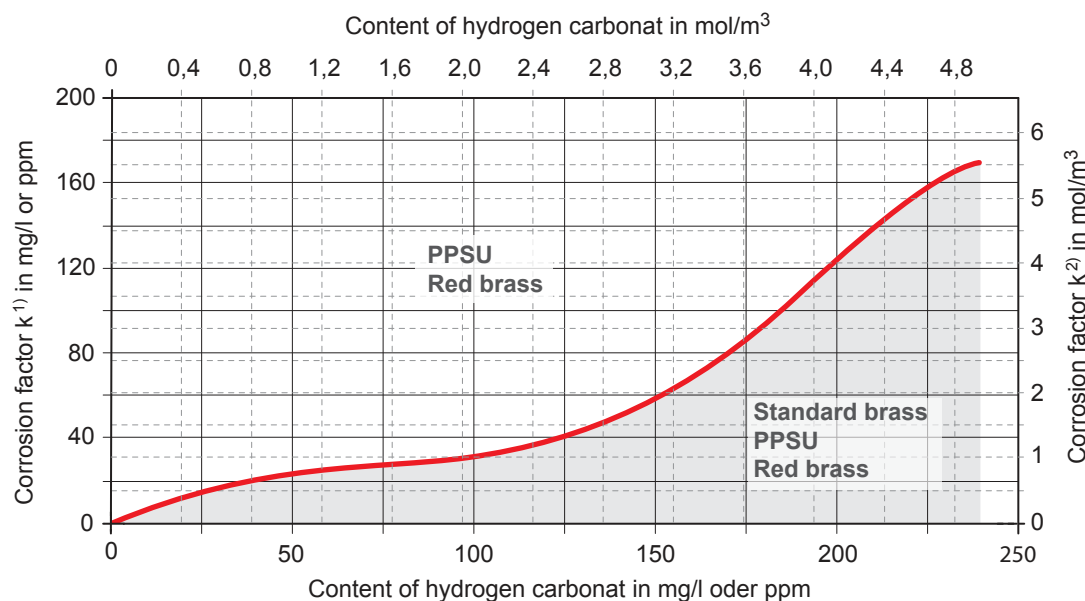
** Pipes of dimension 20 can also be bent with 4 times the dimension.

TECEflex system pipes	PE-Xc 5S universal pipe in accordance with DIN EN ISO 15875		PE-MDXc 5S heating pipes in accordance with DIN 4724		PE-Xc potable water pipes in accordance with DIN 16892			PE-Xc heating pipe in accordance with DIN 4726		
Pipe designation	PE-Xc		PE-MDXc 5S		PE-Xc			PE-Xc		
Dimension	16	20	16	20	16	20	25	16	20	25
Delivery length – roll in m	200	120	200/600	200/600	50	50	50	120	75	75
Ready-cut pipes in m (5 m/pipe)	-	-	-	-	-	-	-	-	-	-
Field of application*	TWA, FBH, HKA, DLA		FBH, HKA		TWA			FBH, HKA		
Application class/operating pressure	2/10 bar 5/6 bar		5/6 bar		2/10 bar			5/6 bar		
Colour	silver		mother of pearl		mother of pearl			silver		
Outside diameter in mm	16	20	16	20	16	20	25	16	20	25
Wall thickness in mm	2.2	2.8	2.0	2.8	2.2	2.85	3.5	2.0	2.8	3.5
Inside diameter in mm	11.6	14.4	12	14.4	11.6	14.3	18	12	14.4	18.0
Available in corrugated protective pipe	yes		-		-			-		
Lieferbar mit Dämmung $\lambda = 0,040 \text{ W/(m} \cdot \text{K)}$ - 6 mm - 9 mm - 13 mm	-- -- --		-- -- --		-- -- --			-- -- --		
Pipe weight empty in kg/m	0.09	0.14	0.08	0.14	0.09	0.14	0.22	0.08	0.14	0.22
Internal volume in dm ³ /m	0.11	0.16	0.11	0.16	0.11	0.16	0.25	0.11	0.16	0.25
Pipe roughness in mm	0.007		0.007		0.007			0.007		
Thermal conductivity uninsulated in W/(m ² K)	0.35		0.35		0.35			0.35		
Coefficient of thermal expansion in mm/(mK)	0.2		0.2		0.2			0.2		
Minimum bending radius in mm (5 x dimension)	80	100	80	100	80	100	125	80	100	125

* TWA – potable water system; HKA – radiator connection; FBH – floor heating; DLA - compressed air systems
The classification of the application classes corresponds to the information in ISO 10508[4].

TECEflex – Technical pipe data

Selection of materials for fitting materials according to ISO 10508



¹) k = content of chlorid Cl + 1/3 content of sulphate SO₄ (in mg/l)

²) k = content of chlorid Cl + content of sulphate SO₄ (in mol/m³)

Application classes and classification of operating conditions in accordance with ISO 10508

Application class	Calculated temperature T _D °C	Operating duration ^b at T _D Years ^a	T _{max} °C	Operating duration at T _{max} Years	T _{mal} °C	Operating duration at T _{mal} Hours	Typical application area
1 ^a	60	49	80	1	95	100	Hot water supply (60 °C)
2 ^a	70	49	80	1	95	100	Hot water supply (70 °C)
3 ^c	20	0.5	50	4.5	65	100	Low-temperature floor heating
	30	20					
	40	25					
4 ^b	20	2.5	70	2.5	100	100	Floor heating and low-temperature radiator connection
	40	20					
	60	25					
5 ^b	20	14	90	1	100	100	High-temperature radiator connection
	60	25					
	80	10					

T_D = temperature for which the pipe system is designed. T_{max} = maximum temperature, which can occur for a short period.

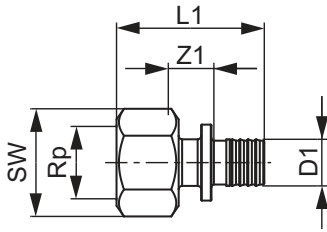
T_{mal} = highest maximum temperature, which can occur briefly in the event of a fault (maximum of 100 hours in 50 years).

^a A country can select either class 1 or class 2 in accordance with its national regulations.

^b For an application class, if more than one calculated temperature results for the operating period and its temperature, the associated times for the operating period should be added. "Plus cumulative" in the table implies a temperature combination of the specified temperature for an operating duration (e.g. the temperature combination for a duration of 50 years for class 5 comprises: 20 °C over 14 years, followed by 60 °C over 25 years, followed by 80 °C over 10 years, followed by 90 °C over 1 year, followed by 100 °C over 100 h).

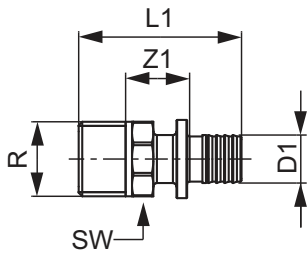
^c Only permitted if the temperature during a fault cannot rise above 65 °C.

TECEflex female connector



Dimension	Red brass				Standard brass				DR brass			
	Order No.	Z1	L1	SW	Order No.	Z1	L1	SW	Order No.	Z1	L1	SW
14 x Rp 1/2"	-	-	-	-	-	-	-	-	705001	13	43	27
16 x Rp 1/2"	705102	13	43	25	765002	13	43	27	705002	13	43	27
20 x Rp 1/2"	705103	12	45	25	765003	13	45	27	705003	13	45	27
20 x Rp 3/4"	705104	13	46	31	765004	15	48	32	705004	15	48	32
25 x Rp 1"	705106	15	58	38	765009	15	58	40	705009	15	58	40
25 x Rp 3/4"	705105	15	54	31	765007	16	56	32	705007	16	56	32
32 x Rp 1"	705107	16	67	38	765008	16	67	40	705008	16	67	40
40 x Rp 1 1/2"	705108	20	75	53	765010	20	75	56	705010	20	75	56
50 x Rp 2"	705109	24	88	67	-	-	-	-	705011	24	88	69
63 x Rp 2"	705110	22	94	67	-	-	-	-	705014	24	95	69

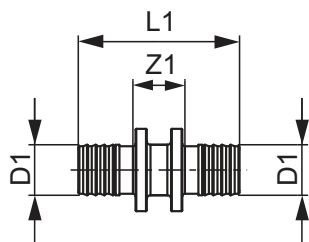
TECEflex male connector



Dimension	Red brass				Standard brass				DR brass			
	Order No.	Z1	L1	SW	Order No.	Z1	L1	SW	Order No.	Z1	L1	SW
14 x R 1/2"	-	-	-	-	-	-	-	-	705501	18	46	22
16 x R 1/2"	705601	18	46	21	765502	18	46	21	705502	18	46	21
16 x R 3/4"	705602	18	47	27	765506	18	47	27	705506	18	47	27
16 x R 3/8"	-	-	-	-	765514	18	44	22	705514	18	44	22
20 x R 1/2"	705603	18	48	21	765503	18	48	21	705503	18	48	21
20 x R 3/4"	705604	18	49	27	765504	18	49	17	705504	18	49	17
25 x R 1"	705606	22	62	34	765508	22	63	24	705508	22	63	24
25 x R 3/4"	705605	21	59	27	765507	19	57	22	705507	19	57	22
32 x R 1"	705607	23	71	34	765509	25	73	34	705509	25	73	34
32 x R 1 1/4"	705608	25	75	42	765510	25	75	43	705510	25	75	43
40 x R 1 1/4"	705609	28	81	42	765511	28	81	43	705511	28	81	43
50 x R 1 1/2"	705610	29	89	48	765512	30	88	48	705512	30	88	48
63 x R 2"	705611	28	100	60	765513	30	99	60	705513	30	99	60

TECEflex – Dimensional drawings

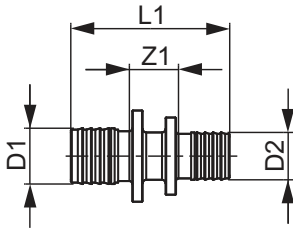
TECEflex coupling



Dimension	Red brass			PPSU			Standard brass		
	Order No.	Z1	L1	Order No.	Z1	L1	Order No.	Z1	L1
14 x 14	720594	14	43	-	-	-	-	-	-
16 x 16	706216	14	43	736016	15	48	766016	14	43
20 x 20	706220	14	48	736020	16	53	766020	14	48
25 x 25	706225	17	64	736025	16	64	766025	17	64
32 x 32	706232	19	81	736032	24	81	766032	19	81
40 x 40	706240	24	91	736040	28	91	766040	24	91
50 x 50	706250	26	103	-	-	-	766050	26	103
63 x 63	706263	28	118	-	-	-	766063	28	118

DR brass			
Dimension	Order No.	Z1	L1
14 x 14	706014	14	43
16 x 16	706016	14	43
20 x 20	706020	14	48
25 x 25	706025	17	64
32 x 32	706032	19	81
40 x 40	706040	24	91
50 x 50	706050	26	103
63 x 63	706063	28	118

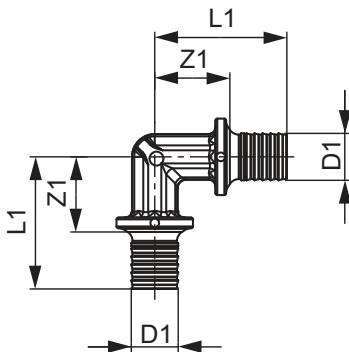
TECEflex coupling reduced



Dimension	Red brass			PPSU			Standard brass		
	Order No.	Z1	L1	Order No.	Z1	L1	Order No.	Z1	L1
16 x 14	720595	14	43	-	-	-	-	-	-
20 x 16	706603	14	45	736503	15	50	766503	14	45
25 x 16	706604	15	53	736504	15	56	766504	15	53
25 x 20	706605	15	56	736505	16	58	766505	15	56
32 x 20	706606	16	64	736506	23	70	766506	16	64
32 x 25	706607	18	72	736507	23	75	766507	18	72
40 x 32	706608	22	87	736508	27	87	766508	22	87
50 x 40	706609	25	97	-	-	-	766509	25	97
63 x 50	706610	26	110	-	-	-	-	-	-

Dimension	DR brass		
	Order No.	Z1	L1
16 x 14	706501	14	43
20 x 16	706503	14	45
25 x 16	706504	15	53
25 x 20	706505	15	56
32 x 20	706506	16	64
32 x 25	706507	18	72
40 x 32	706508	22	87
50 x 40	706509	25	97
63 x 50	706510	26	110

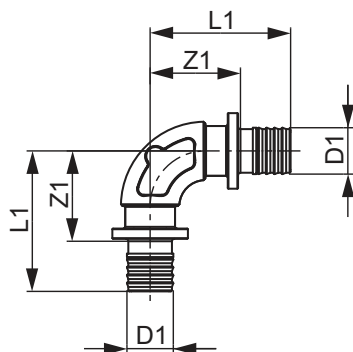
TECEflex 90° elbow



Dimension	PPSU			Standard brass			DR brass		
	Order No.	Z1	L1	Order No.	Z1	L1	Order No.	Z1	L1
14 x 14	-	-	-	-	-	-	707014	23	38
16 x 16	737016	22	38	767016	23	38	707016	23	38
20 x 20	737020	24	43	767020	25	42	707020	25	42
25 x 25	737025	28	52	767025	30	54	707025	30	54
32 x 32	737032	35	64	767032	35	66	707032	35	66
40 x 40	737040	41	73	767040	38	73	707040	38	73
50 x 50	-	-	-	767050	45	84	707050	45	84
63 x 63	-	-	-	767063	53	99	707063	53	99

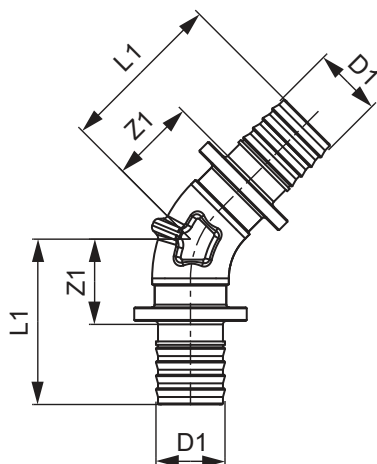
TECEflex – Dimensional drawings

TECEflex elbow 90°, pressure-loss optimised



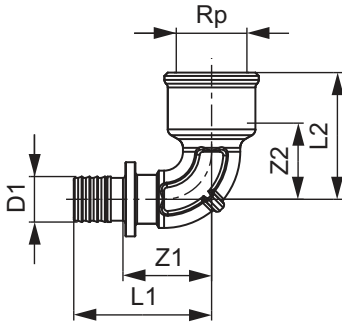
Dimension	Red brass			DR brass		
	Order No.	Z1	L1	Order No.	Z1	L1
14 x 14	720593	26	41	-	-	-
16 x 16	707316	26	41	707216	28	43
20 x 20	707320	28	45	707220	30	47
25 x 25	707325	33	57	707225	35	59
32 x 32	707332	39	70	707232	40	71
40 x 40	707340	49	82	707240	49	82
50 x 50	707350	55	93	707250	55	93
63 x 63	707363	61	107	707263	61	107

TECEflex 45° elbow



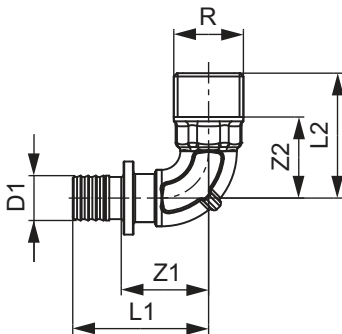
Dimension	Red brass			Standard brass			DR brass		
	Order No.	Z1	L1	Order No.	Z1	L1	Order No.	Z1	L1
25 x 25	707167	25	49	767125	19	42	707125	19	42
32 x 32	707168	30	61	767132	22	53	707132	22	53
40 x 40	707169	34	67	767140	22	56	707140	22	56
50 x 50	707165	39	77	-	-	-	707150	25	64
63 x 63	707166	39	84	-	-	-	707163	29	74

TECEflex female elbow



Dimension	Red brass					Standard brass					DR brass				
	Order No.	Z1	Z2	L1	L2	Order No.	Z1	Z2	L1	L2	Order No.	Z1	Z2	L1	L2
14 x Rp 1/2"	-	-	-	-	-	-	-	-	-	-	708014	26	16	41	31
16 x Rp 1/2"	708101	22	23	41	38	768016	26	16	41	31	708016	26	16	41	31
20 x Rp 1/2"	708102	28	24	45	39	768020	26	18	43	33	708020	26	18	43	33
20 x Rp 3/4"	708103	30	25	47	43	768002	29	23	46	40	708002	29	23	46	40
25 x Rp 3/4"	708104	35	31	58	48	768025	31	24	54	40	708025	31	24	54	40
32 x Rp 1"	708105	38	34	69	53	768032	36	25	67	45	708032	36	25	67	45
40 x Rp 1 1/2"	708106	49	44	82	65	-	-	-	-	-	708040	45	29	78	50
50 x Rp 1 1/2"	708107	55	40	93	62	-	-	-	-	-	708050	46	31	84	52

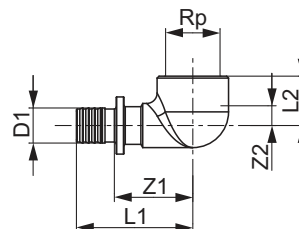
TECEflex male elbow



Dimension	Red brass					Standard brass					DR brass				
	Order No.	Z1	Z2	L1	L2	Order No.	Z1	Z2	L1	L2	Order No.	Z1	Z2	L1	L2
14 x R 1/2"	-	-	-	-	-	-	-	-	-	-	707514	23	24	37	37
16 x R 1/2"	707801	26	24	41	38	767516	23	24	37	37	707516	23	24	37	37
20 x R 1/2"	707802	28	26	45	40	767520	23	26	40	39	707520	23	26	40	39
20 x R 3/4"	707803	28	26	45	41	767501	25	26	42	40	707501	25	26	42	40
25 x R 1"	707805	33	30	57	47	767526	31	43	55	60	707526	31	43	55	60
25 x R 3/4"	707804	33	30	57	44	767525	27	30	51	45	707525	27	30	51	45
32 x R 1"	707806	38	36	69	53	767532	32	39	63	56	707532	32	39	63	56

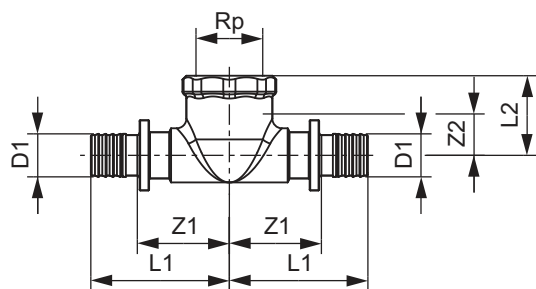
TECEflex compact angled connector, red brass

Dimension	Order No.	Z1	Z2	L1	L2
16 x Rp 1/2"	708100	30	8	45	19



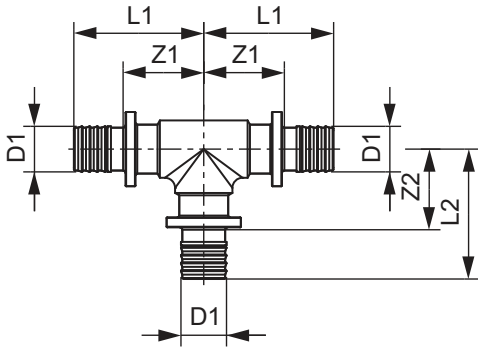
TECEflex – Dimensional drawings

TECEflex tee female thread



Dimension	Red brass					Standard brass					DR brass				
	Order No.	Z1	Z2	L1	L2	Order No.	Z1	Z2	L1	L2	Order No.	Z1	Z2	L1	L2
16 x Rp 1/2" x 16	709801	29	13	44	25	769516	26	16	41	31	709516	26	16	41	31
20 x Rp 1/2" x 20	709802	29	13	46	25	769520	26	18	43	33	709520	26	18	43	33
25 x Rp 1/2" x 25	709803	32	13	55	25	769522	28	10	51	25	709522	28	10	51	25
25 x Rp 3/4" x 25	709804	34	16	56	29	769525	31	23	54	40	709525	31	23	54	40
32 x Rp 1/2" x 32	-	-	-	-	-	769527	29	7	60	22	709527	29	7	60	22
32 x Rp 1" x 32	709805	40	20	71	35	769532	35	26	66	45	709532	35	26	66	45
40 x Rp 1/2" x 40	-	-	-	-	-	769534	30	10	64	26	709534	30	10	64	26
40 x Rp 1" x 40	709806	44	23	76	40	769540	37	28	70	48	709540	37	28	70	48
50 x Rp 1/2" x 50	-	-	-	-	-	-	-	-	-	-	709542	31	15	70	30
50 x Rp 1 1/4" x 50	709807	51	29	89	48	-	-	-	-	-	709550	43	33	82	55
63 x Rp 1/2" x 63	-	-	-	-	-	-	-	-	-	-	709552	53	30	99	43
63 x Rp 1" x 63	-	-	-	-	-	-	-	-	-	-	709563	53	41	99	61
63 x Rp 1 1/2" x 63	709808	56	35	101	54	-	-	-	-	-	709565	53	31	99	52

TECEflex tee

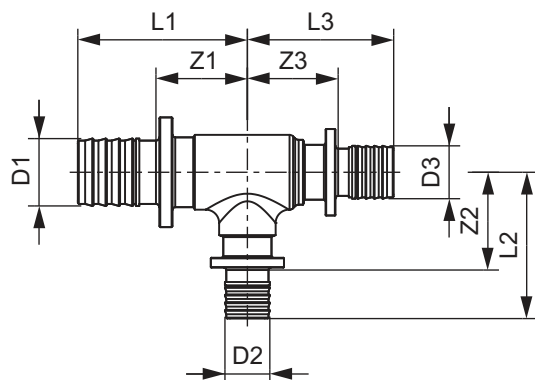


Dimension	Order No.	Red brass				Order No.	PPSU				Order No.	Standard brass			
		Z1	Z2	L1	L2		Z1	Z2	L1	L2		Z1	Z2	L1	L2
14 x 14 x 14	720591	24	24	39	39	-	-	-	-	-	-	-	-	-	-
16 x 16 x 16	710116	24	24	39	39	730916	17	22	34	38	760016	23	23	38	38
20 x 20 x 20	710120	25	25	42	42	730920	19	25	38	43	760020	25	25	42	42
25 x 25 x 25	710125	30	30	54	54	730925	24	28	48	52	760025	30	30	54	54
32 x 32 x 32	710132	35	35	66	66	730932	34	34	64	64	760032	35	35	66	66
40 x 40 x 40	710140	43	43	76	76	730940	41	41	73	73	760040	39	39	73	73
50 x 50 x 50	710150	49	49	87	87	-	-	-	-	-	-	-	-	-	-
63 x 63 x 63	710163	54	54	99	99	-	-	-	-	-	-	-	-	-	-

Dimension	Order No.	DR brass			
		Z1	Z2	L1	L2
14 x 14 x 14	710014	23	23	38	38
16 x 16 x 16	710016	23	23	38	38
20 x 20 x 20	710020	25	25	42	42
25 x 25 x 25	710025	30	30	54	54
32 x 32 x 32	710032	35	35	66	66
40 x 40 x 40	710040	39	39	73	73
50 x 50 x 50	710050	45	45	84	84
63 x 63 x 63	710063	58	58	99	99

TECEflex – Dimensional drawings

TECEflex tee reduced

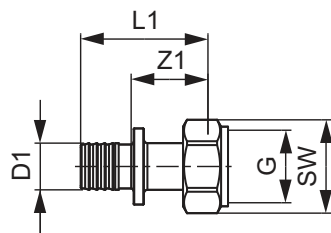


Dimension	Red brass							PPSU							Standard brass						
	Order No.	Z1	Z2	Z3	L1	L2	L3	Order No.	Z1	Z2	Z3	L1	L2	L3	Order No.	Z1	Z2	Z3	L1	L2	L3
16 x 14 x 14	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
16 x 14 x 16	720592	24	24	24	39	39	39	-	-	-	-	-	-	-	-	-	-	-	-	-	-
16 x 20 x 16	710601	25	25	25	40	42	40	730504	19	22	19	35	41	35	760504	25	23	25	40	40	40
20 x 14 x 20	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
20 x 16 x 16	710602	25	25	25	42	40	40	730508	22	24	22	41	40	38	760508	23	25	23	40	40	38
20 x 16 x 20	710603	24	25	24	41	40	41	730509	22	24	22	40	40	40	760509	23	25	23	40	40	40
20 x 20 x 16	710604	25	25	25	42	42	40	730511	19	24	19	38	43	35	760511	25	25	25	42	42	40
20 x 25 x 20	710609	29	28	29	46	52	46	730521	21	24	21	40	48	40	760521	29	27	29	46	50	46
25 x 16 x 16	-	-	-	-	-	-	-	730516	22	27	22	46	44	38	760516	25	29	23	48	43	38
25 x 16 x 20	710605	28	29	27	51	44	44	730544	22	27	22	46	44	41	760544	25	29	23	48	43	40
25 x 16 x 25	710606	27	29	27	50	43	50	730514	22	27	22	46	44	46	760514	25	29	29	48	43	48
25 x 20 x 20	710607	27	29	25	50	46	42	730522	19	28	19	43	46	38	760522	27	29	25	50	46	42
25 x 20 x 25	710608	28	29	28	51	46	51	730515	19	28	19	43	46	43	760515	27	29	27	50	46	50
25 x 32 x 25	-	-	-	-	-	-	-	-	-	-	-	-	-	-	760517	34	31	34	57	62	57
32 x 16 x 32	710610	29	32	29	60	47	60	730537	26	31	26	55	47	55	760537	26	32	26	57	47	57
32 x 20 x 25	-	-	-	-	-	-	-	-	-	-	-	-	-	-	760518	28	32	27	59	49	50
32 x 20 x 32	710611	30	32	30	61	49	61	730519	28	31	28	57	50	57	760519	28	32	28	59	49	59
32 x 25 x 25	710613	31	34	32	62	57	56	730520	32	32	28	60	55	52	760520	31	34	30	62	57	54
32 x 25 x 32	710612	31	34	31	62	57	62	730523	32	32	32	60	55	60	760523	31	34	31	62	57	62
40 x 20 x 40	710614	33	36	33	66	53	66	730536	31	34	31	63	53	63	760536	29	35	29	63	52	63
40 x 25 x 32	-	-	-	-	-	-	-	-	-	-	-	-	-	-	760543	33	37	31	66	60	62
40 x 25 x 40	710615	35	37	35	69	61	69	730533	35	34	35	67	58	67	760533	33	37	33	66	60	66
40 x 32 x 32	710617	38	38	41	72	69	72	730525	38	38	36	70	67	64	760525	36	38	33	70	69	66
40 x 32 x 40	710616	38	38	38	72	69	72	730524	38	38	38	70	67	70	760524	36	38	36	70	69	70
50 x 20 x 50	710618	35	42	35	74	59	74	-	-	-	-	-	-	-	-	-	-	-	-	-	-
50 x 25 x 40	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
50 x 25 x 50	710619	37	43	37	76	67	76	-	-	-	-	-	-	-	760534	34	42	34	72	65	72
50 x 32 x 50	710620	40	44	40	79	75	79	-	-	-	-	-	-	-	760526	37	43	37	76	74	76
50 x 40 x 40	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
50 x 40 x 50	710621	44	48	44	83	81	83	-	-	-	-	-	-	-	-	-	-	-	-	-	-
63 x 25 x 63	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
63 x 32 x 63	710622	44	49	44	89	80	89	-	-	-	-	-	-	-	-	-	-	-	-	-	-
63 x 40 x 63	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
63 x 50 x 63	710623	50	54	50	95	92	95	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Dimension	DR brass						
	Order No.	Z1	Z2	Z3	L1	L2	L3
16 x 14 x 14	710512	23	23	23	38	38	38
16 x 14 x 16	710503	23	23	23	38	38	38
16 x 20 x 16	710504	25	23	25	40	40	40
20 x 14 x 20	710507	23	25	23	40	40	40
20 x 16 x 16	710508	23	25	23	40	40	38
20 x 16 x 20	710509	23	25	23	40	40	40
20 x 20 x 16	710511	25	25	25	42	42	40
20 x 25 x 20	710521	29	27	29	46	50	46
25 x 16 x 16	710516	25	29	23	48	43	38
25 x 16 x 20	710544	25	29	23	48	43	40
25 x 16 x 25	710514	25	29	29	48	43	48
25 x 20 x 20	710522	27	29	25	50	46	42
25 x 20 x 25	710515	27	29	27	50	46	50
25 x 32 x 25	710517	34	31	34	57	62	57
32 x 16 x 32	710537	26	32	26	57	47	57
32 x 20 x 25	710518	28	32	27	59	49	50
32 x 20 x 32	710519	28	32	28	59	49	59
32 x 25 x 25	710520	31	34	30	62	57	54
32 x 25 x 32	710523	31	34	31	62	57	62
40 x 20 x 40	710536	29	35	29	63	52	63
40 x 25 x 32	710543	33	37	31	66	60	62
40 x 25 x 40	710533	33	37	33	66	60	66
40 x 32 x 32	710525	36	38	33	70	69	66
40 x 32 x 40	710524	36	38	36	70	69	70
50 x 20 x 50	710535	30	40	30	69	57	69
50 x 25 x 40	710542	34	42	33	72	65	66
50 x 25 x 50	710534	34	42	34	72	65	72
50 x 32 x 50	710526	37	43	37	76	74	76
50 x 40 x 40	710527	40	44	39	79	78	73
50 x 40 x 50	710528	40	44	40	79	78	79
63 x 25 x 63	710541	53	50	53	99	73	99
63 x 32 x 63	710540	53	51	53	99	82	99
63 x 40 x 63	710539	53	52	53	99	86	99
63 x 50 x 63	710538	53	53	53	99	92	99

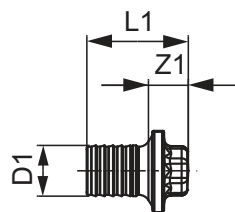
TECEflex – Dimensional drawings

TECEflex screw connection, flat sealing



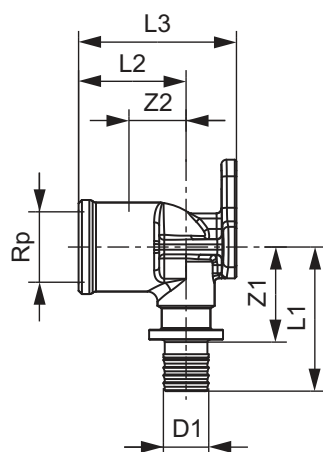
Dimension	Red brass				Standard brass				DR brass			
	Order No.	Z1	L1	G SW	Order No.	Z1	L1	G SW	Order No.	Z1	L1	G SW
16 x 1/2"	717601	22	37	1/2" 24	767578	22	37	1/2" 24	717512	22	37	1/2" 24
16 x 3/4"	717602	19	34	3/4" 29	767570	19	34	3/4" 29	717507	19	34	3/4" 29
16 x 3/8"	-	-	-	- -	767579	22	37	3/8" 19	717522	22	37	3/8" 19
20 x 1"	717604	20	37	1" 37	767576	20	37	1" 37	717514	20	37	1" 37
20 x 3/4"	717603	23	40	3/4" 29	767572	23	40	3/4" 29	717508	23	40	3/4" 29
25 x 1"	717605	29	53	1" 37	767574	29	53	1" 37	717509	29	53	1" 37
25 x 1 1/4"	717606	20	44	1 1/4" 46	-	-	-	- -	717515	20	44	1 1/4" 46
32 x 1 1/2"	717608	22	53	1 1/2" 52	-	-	-	- -	717516	22	53	1 1/2" 52
32 x 1 1/4"	717607	31	62	1 1/4" 46	-	-	-	- -	717510	31	62	1 1/4" 46
40 x 1 1/2"	-	-	-	- -	-	-	-	- -	717517	33	67	1 1/2" 52
40 x 1 3/4"	-	-	-	- -	-	-	-	- -	717518	26	59	1 3/4" 59
50 x 1 3/4"	-	-	-	- -	-	-	-	- -	717519	38	76	1 3/4" 59
63 x 2 3/8"	-	-	-	- -	-	-	-	- -	717520	38	83	2 3/8" 74

TECEflex end plug



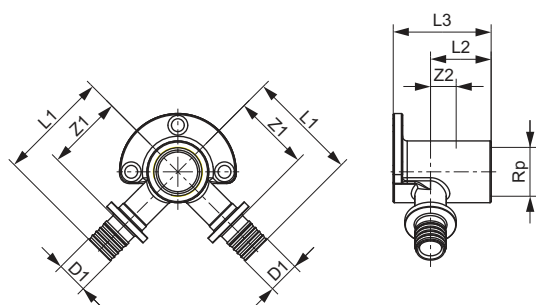
Dimension	PPSU			Standard brass			DR brass		
	Order No.	Z1	L1	Order No.	Z1	L1	Order No.	Z1	L1
14	-	-	-	-	-	-	720514	9	23
16	730616	11	27	765116	9	23	720516	9	23
20	730620	11	30	765120	9	26	720520	9	26

TECEflex wall disk



Dimension	Red brass						Standard brass						DR brass					
	Order No.	Z1	Z2	L1	L2	L3	Order No.	Z1	Z2	L1	L2	L3	Order No.	Z1	Z2	L1	L2	L3
14 x Rp 1/2"	720590	28	17	43	32	47	-	-	-	-	-	-	708514	26	12	40	27	42
16 x Rp 1/2"	708610	28	17	43	32	47	768516	26	12	41	27	42	708516	26	12	41	27	42
20 x Rp 1/2"	708611	28	17	45	32	47	768520	26	12	43	27	42	708520	26	12	43	27	42
20 x Rp 3/4"	708612	32	19	49	35	50	768525	29	15	46	31	46	708525	29	15	46	31	46
25 x Rp 3/4"	708613	33	19	57	35	54	768526	31	11	54	28	46	708526	31	11	54	28	46

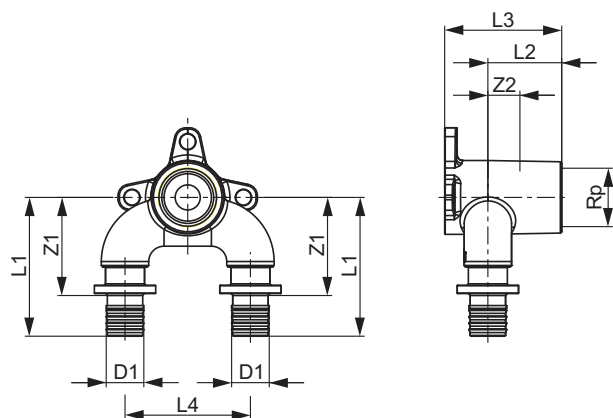
TECEflex double wall disk



Dimension	Standard brass						DR brass					
	Order No.	Z1	Z2	L1	L2	L3	Order No.	Z1	Z2	L1	L2	L3
16 x 1/2" x 16	768501	33	11	48	26	42	708501	33	11	48	26	42

TECEflex – Dimensional drawings

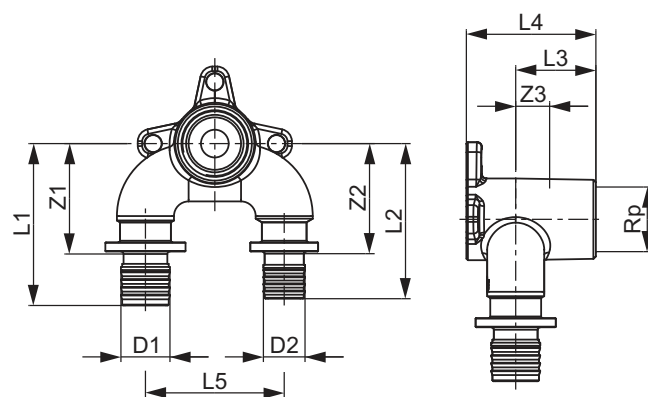
TECEflex U-double wall disk, pressure-loss optimised



Dimension	Red brass							DR brass						
	Order No.	Z1	Z2	L1	L2	L3	L4	Order No.	Z1	Z2	L1	L2	L3	L4
16 x Rp 1/2" x 16	708625	37	12	51	27	42	45	708504	36	11	50	26	42	45
20 x Rp 1/2" x 20	708626	26	11	53	26	42	45	708505	34	11	51	26	42	45

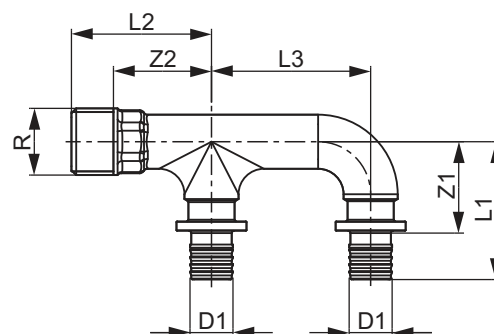
TECEflex U-double wall disk reduced, pressure-loss optimised, red brass

Dimension	Order No.	Z1	Z2	Z3	L1	L2	L3	L4	L5
16 x Rp 1/2" x 20	708606	36	36	11	50	53	26	42	45
20 x Rp 1/2" x 16	708607	36	36	11	53	50	26	42	45

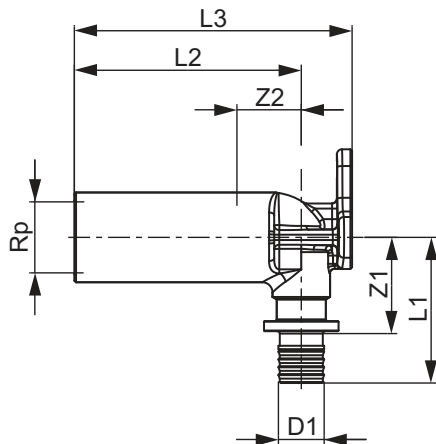


TECEflex double connection, pressure-loss-optimised, red brass

Dimension	Order No.	Z1	Z2	L1	L2	L3
16 x R 1/2"	708608	29	31	43	44	50

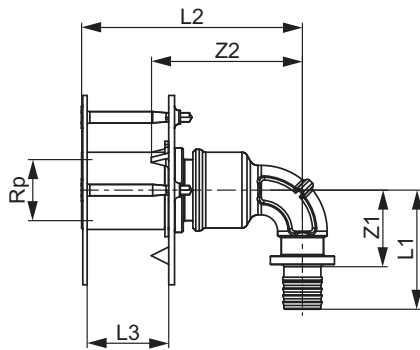


TECEflex wall disk, long



Dimension	Red brass						Standard brass						DR brass					
	Order No.	Z1	Z2	L1	L2	L3	Order No.	Z1	Z2	L1	L2	L3	Order No.	Z1	Z2	L1	L2	L3
16 x Rp 1/2"	708614	28	19	43	67	82	768502	25	25	40	67	82	708502	25	25	40	67	82

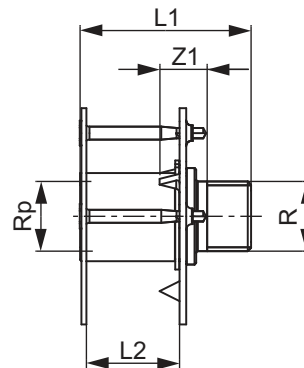
TECEflex wall bushing with pressure ring



Dimension	Red brass						DR brass					
	Order No.	Z1	Z2	L1	L3	L2	Order No.	Z1	Z2	L1	L3	L2
16 x Rp 1/2"	708705	26	33	45	18-25	57	708701	20	19	40	18-25	51

TECEflex universal wall bushing made of red brass

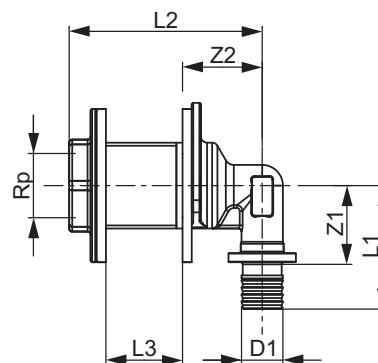
Dimension	Order No.	Z1	L1	L2
R 1/2" x Rp 1/2"	708706	14	51	18-25



TECEflex – Dimensional drawings

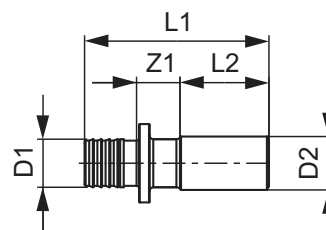
TECEflex wall bushing with union nut made of DR brass

Dimension	Order No.	Z1	Z2	L1	L2	L3
16 x Rp 1/2"	708702	26	26	40	63	18-25



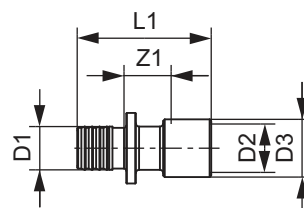
TECEflex pressure-soldered connection made of red brass

Dimension	Order No.	Z1	L1	L2
16 x 15 mm Cu	716316	10	50	25
20 x 18 mm Cu	716320	10	52	25
20 x 22 mm Cu	716321	10	52	25
25 x 22 mm Cu	716325	12	60	25
32 x 28 mm Cu	716332	13	69	25



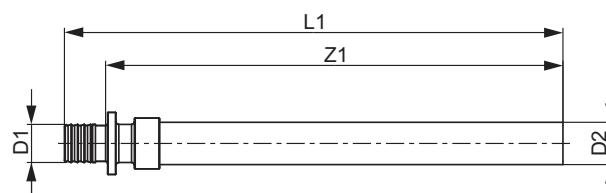
TECEflex Cu soldered connection TECEflex made of standard brass

Dimension	Order No.	Z1	L1
14 x 15 mm Cu x 18 mm Cu	713914	15	42
16 x 15 mm Cu x 18 mm Cu	713916	15	42
20 x 18 mm Cu x 22 mm Cu	713920	13	45
25 x 22 mm Cu x 28 mm Cu	713925	18	60
32 x 28 mm Cu x 32 mm Cu	713932	18	72



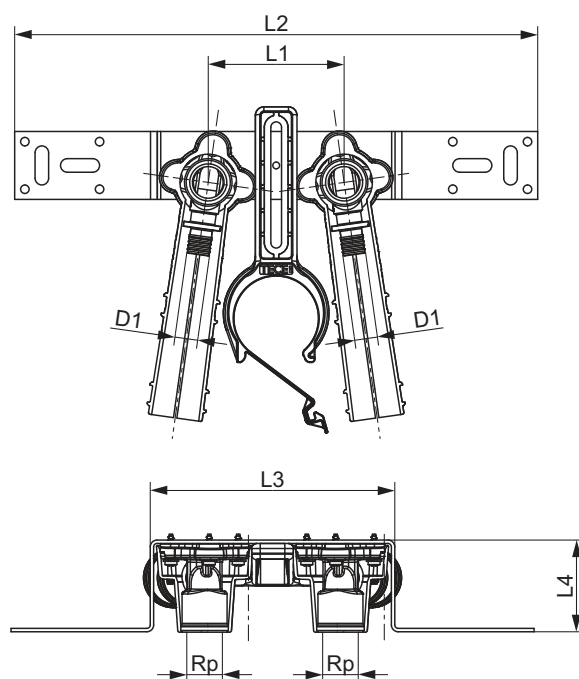
TECEflex system adapter copper pipe

Dimension	Order No.	Z1	L1
16 x 15 mm Cu	713816	162	177
20 x 18 mm Cu	713820	162	179



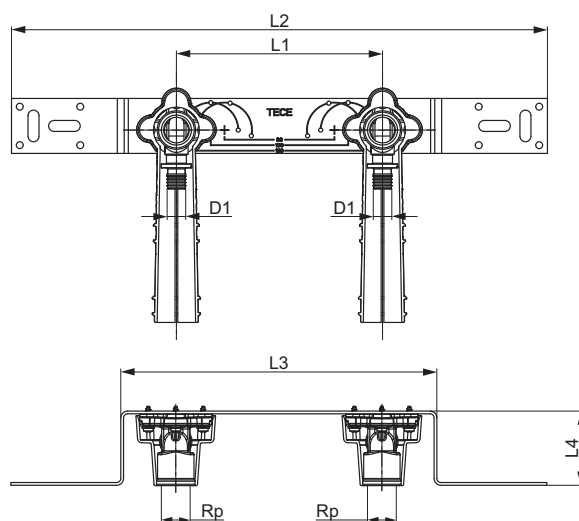
TECEflex mounting unit with wall disks, red brass, sound-proofing elements and fastener for high-temperature outlet bend

Dimension	Order No.	L1	L2	L3	L4
16 x Rp 1/2"	720565	80	308	144	54



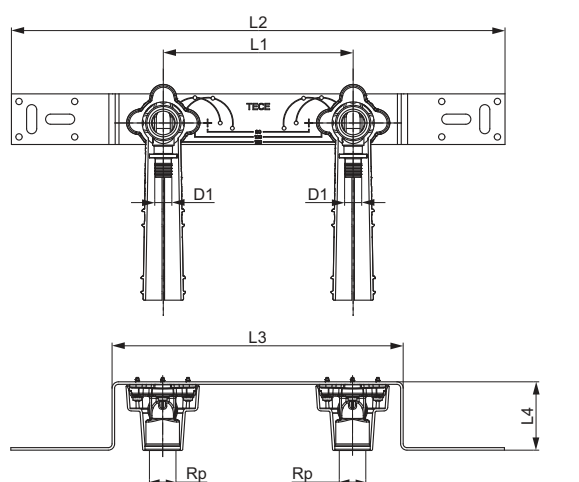
TECEflex mounting unit with wall disks, red brass, and sound-proofing elements

Dimension	Order No.	L1	L2	L3	L4
16 x Rp 1/2"	720560	150	390	230	54
20 x Rp 1/2"	720562	150	390	230	54



TECEflex mounting unit with wall disks made of standard brass

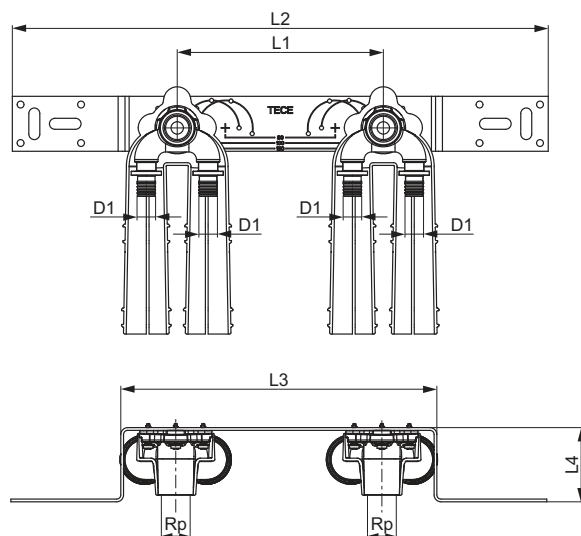
Dimension	Order No.	L1	L2	L3	L4
16 x Rp 1/2"	765130	150	390	230	54



TECEflex – Dimensional drawings

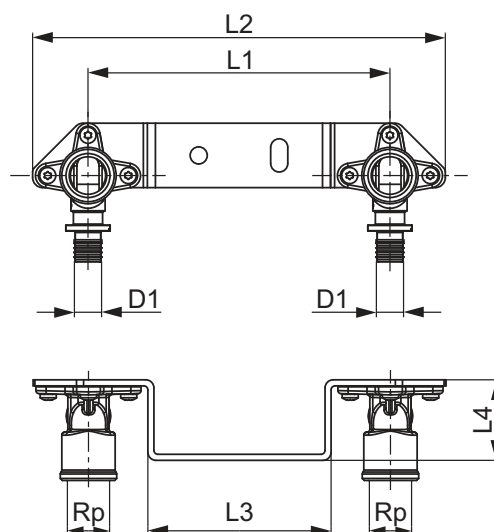
TECEflex mounting unit with U-double wall disks, red brass, and sound-proofing elements, dimension: 150 mm

Dimension	Order No.	L1	L2	L3	L4
16 x Rp 1/2" x 16	720566	150	390	230	54



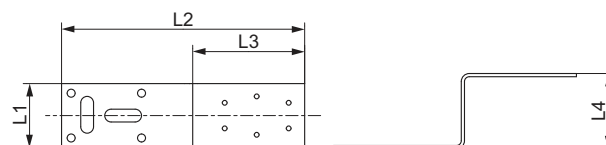
TECEflex mounting unit with wall disks red brass

Dimension	Order No.	L1	L2	L3	L4
16 x Rp 1/2"	720550	150	205	91	40



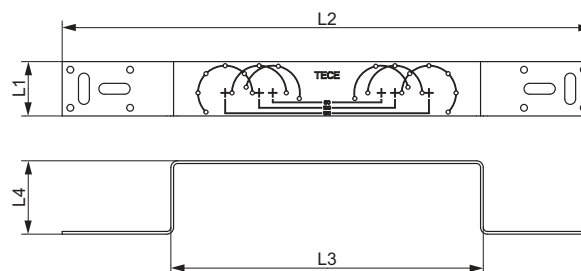
TECE fastener made of galvanized steel, single

Order No.	L1	L2	L3	L4
720527	40	150	70	47



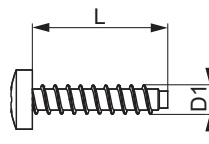
TECE fastener made of galvanized steel, double

Order No.	L1	L2	L3	L4
720528	40	390	230	54



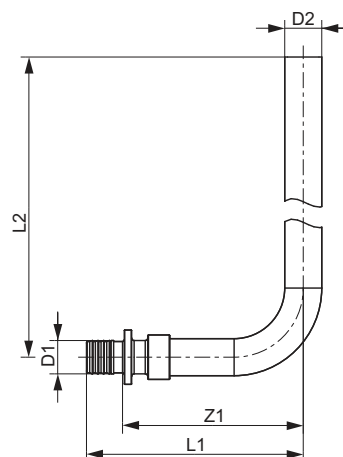
TECE screw

Dimension	Order No.	L1
3,5 x 16 mm	720524	16



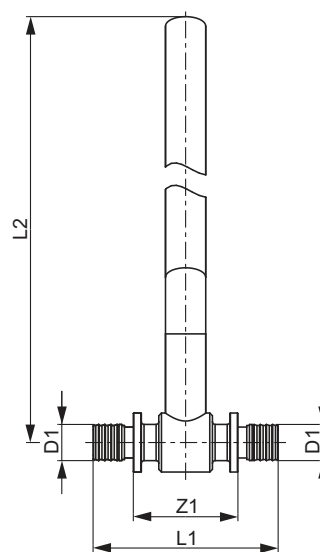
TECEflex 15 mm radiator mounting elbow, nickel-plated copper

Dimension	Order No.	Z1	L1	L2
14 x 15 mm Cu	714014	73	88	289
16 x 15 mm Cu	714016	73	88	289
20 x 15 mm Cu	714020	73	90	289
16 x 15 mm Cu	714516	73	88	1089



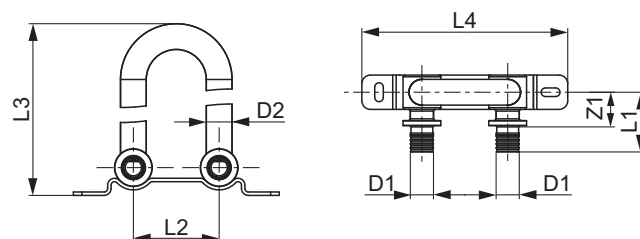
TECEflex 15 mm radiator mounting tee, nickel-plated copper

Dimension	Order No.	Z1	L1	L2
16 x 15 mm Cu	715016	40	69	289
20 x 15 mm Cu	715020	40	74	290



TECEflex radiator assembly set for compact valve heaters, floor-mounted, nickel-plated

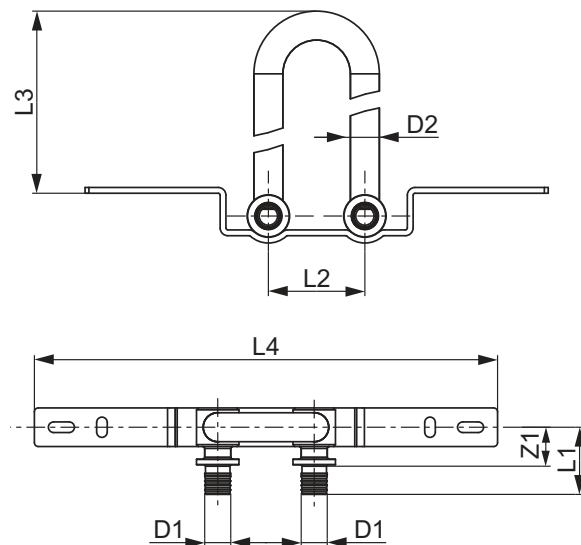
Dimension	Order No.	Z1	L1	L2	L3	L4
16 x 15 mm Cu	714901	20	35	50	333	120



TECEflex – Dimensional drawings

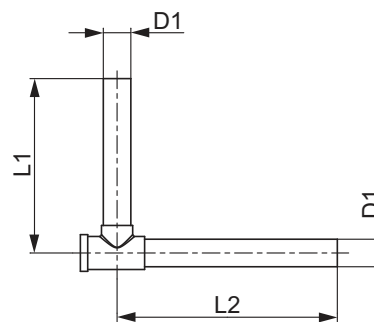
TECEflex radiator mounting set for compact radiator with integrated valve, wall-mounted, nickel-plated

Dimension	Order No.	Z1	L1	L2	L3	L4
16 x 15 mm Cu	714905	20	35	50	225	240



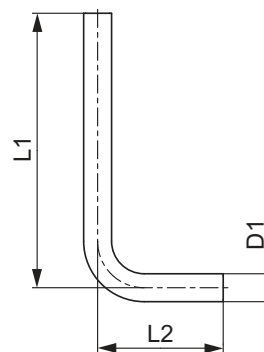
TECE skirting board radiator elbow shut-offs

Dimension	Order No.	L1	L2
15 mm Cu	730010	95	120



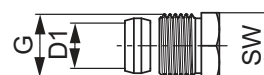
TECE skirting board radiator elbows

Dimension	Order No.	L1	L2
15 mm Cu	730025	155	75



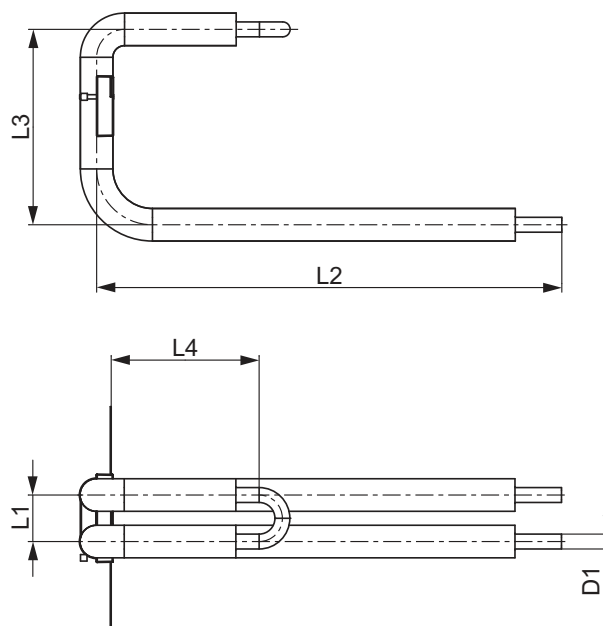
TECE male pinch screw connection 1/2"

Dimension	Order No.	G	SW
15 mm x R 1/2"	717501	1/2"	22



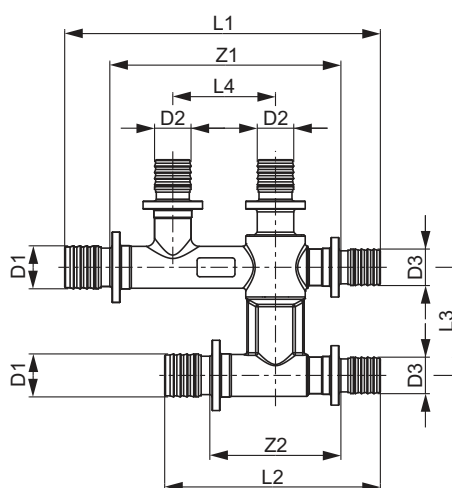
TECEflex radiator mounting unit for compact radiator with integrated valve, wall-mounted

Dimension	Order No.	L1	L2	L3	L4
16	714907	50	500	210	165



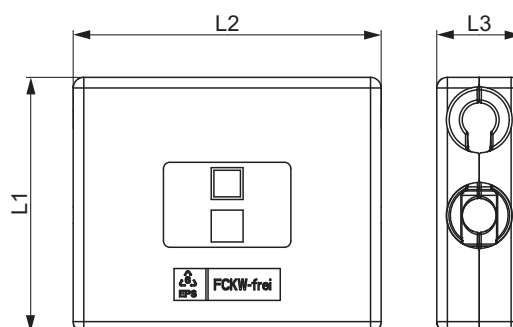
TECEflex cross-fitting

Dimension	Order No.	Z1	Z2	L1	L2	L3	L4
16 x 16 x 16	718501	84	46	114	76	38	38
20 x 16 x 16	718502	86	49	116	80	40	38
20 x 16 x 20	718503	86	49	119	82	40	38



TECEflex protection box made of PS for cross-fittings

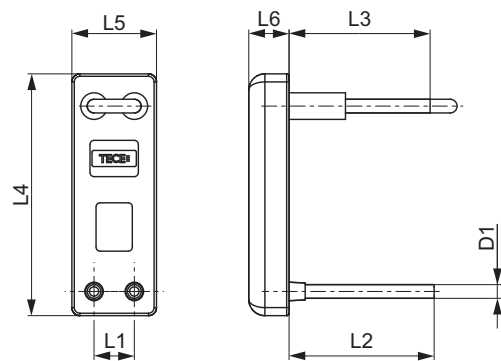
Dimension	Order No.	L1	L2	L3
16-20	718020	102	124	36



TECEflex – Dimensional drawings

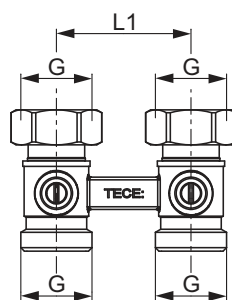
TECEflex radiator installation box for compact valve heaters

Dimension	Order No.	L1	L2	L3	L4	L5	L6
16	716116	50	180	175	300	105	50



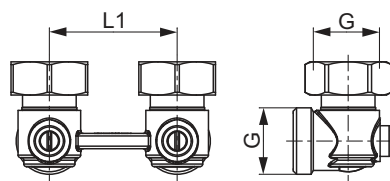
TECE two-pipe valve block for HC, through type

Dimension	Order No.	L1	G
3/4" EC x 3/4" EC	8740435	50	3/4"



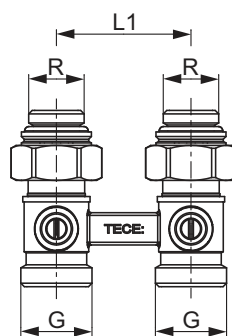
TECE two-pipe valve block for HC, corner type

Dimension	Order No.	L1	G
3/4" EC x 3/4" EC	8740436	50	3/4"



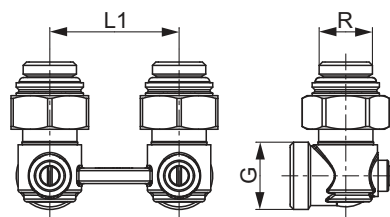
TECE two-pipe valve block for HC 1/2" MT, through type

Dimension	Order No.	L1	G
3/4" EC x R 1/2"	8740437	50	3/4"



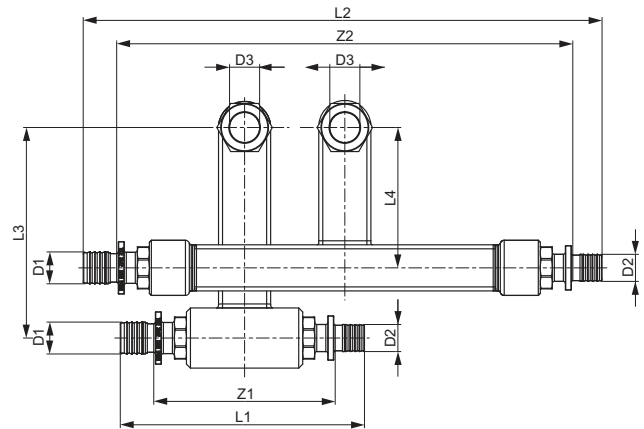
TECE two-pipe valve block for HC 1/2" MT, corner type

Dimension	Order No.	L1	G
3/4" EC x R 1/2"	8740438	50	3/4"



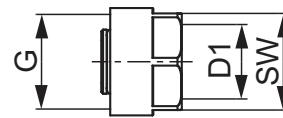
TECEflex skirting board radiator connection set

Dimension	Order No.	Z1	Z2	L1	L2	L3	L4
16 x 16 x 15 mm Cu	730110	90	227	120	257	105	70
20 x 20 x 15 mm Cu	730115	91	227	124	261	105	70
20 x 16 x 15 mm Cu	730120	91	228	122	259	105	70
16 x 20 x 15 mm Cu	730125	91	228	122	259	105	70
16 x plug x 15 mm Cu	730130	-	-	97	234	105	70
Plug x 16 x 15 mm Cu	730135	-	-	97	234	105	70



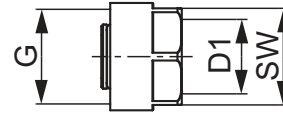
TECEflex clamped joint for all-plastic pipes

Dimension	Order No.	G	SW
14	713014	3/4"	27
16	713516	3/4"	27
20	713020	3/4"	27



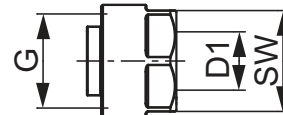
TECEflex clamped joint for TECEflex multi-layer composite pipe

Dimension	Order No.	G	SW
14	713314	3/4"	27
16	713316	3/4"	27
20	713320	3/4"	27



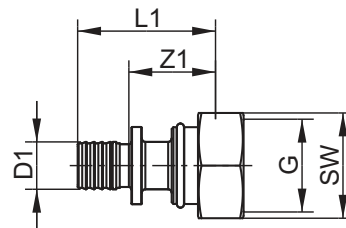
TECE EC Eurocone clamped joint for copper pipes

Dimension	Order No.	G	SW
3/4" for copper pipe 15 x 1	8740439	3/4"	27



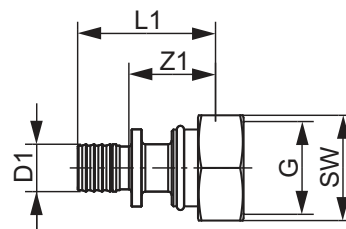
TECEflex 3/4" Eurocone screw connector with TECEflex pressure connection made of DR brass

Dimension	Order No.	Z1	L1	G	SW
14	713614	25	39	3/4"	30
16	713616	25	39	3/4"	30
20	713620	23	40	3/4"	30



TECEflex 3/4" Eurocone screw connector with TECEflex pressure connection made of brass, nickel-plated

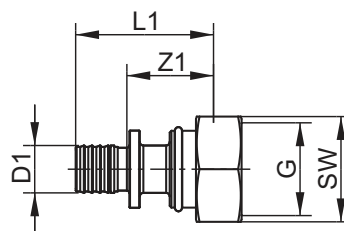
Dimension	Order No.	Z1	L1	G	SW
16	7136161	25	39	3/4"	30
20	7136201	23	40	3/4"	30



TECEflex – Dimensional drawings

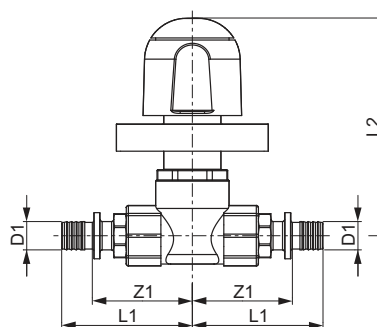
TECEflex Eurocone screw connection 3/4" with TECEflex press connection made of standard brass

Dimension	Order No.	Z1	L1	G	SW
16	763616	25	39	3/4"	30
20	763620	26	43	3/4"	30



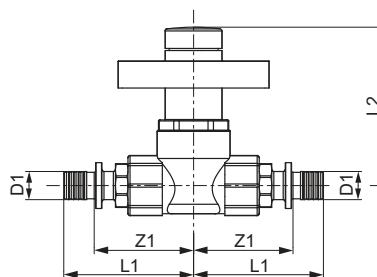
TECEflex UP ball valve with handwheel

Dimension	Order No.	Z1	L1	L2
16 x 16	751016	48	62	104
20 x 20	751020	48	66	104



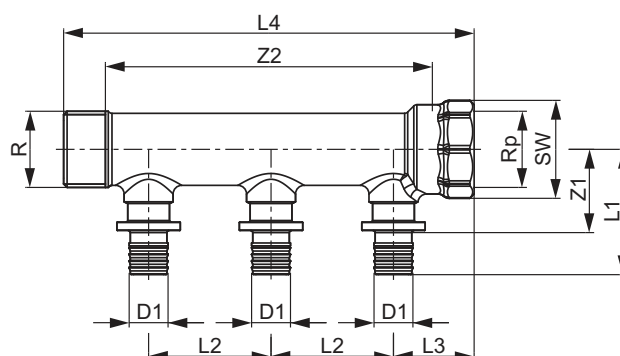
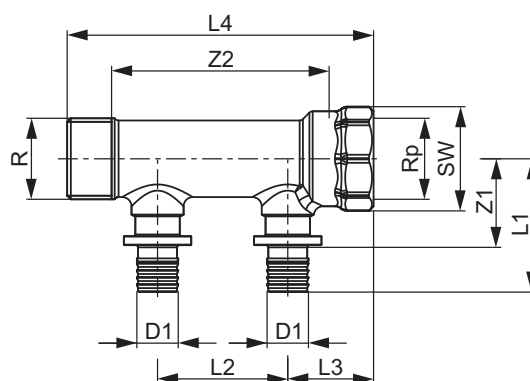
TECEflex UP ball valve with dummy cap

Dimension	Order No.	Z1	L1	L2
16 x 16	751116	48	62	76
20 x 20	751120	48	66	76



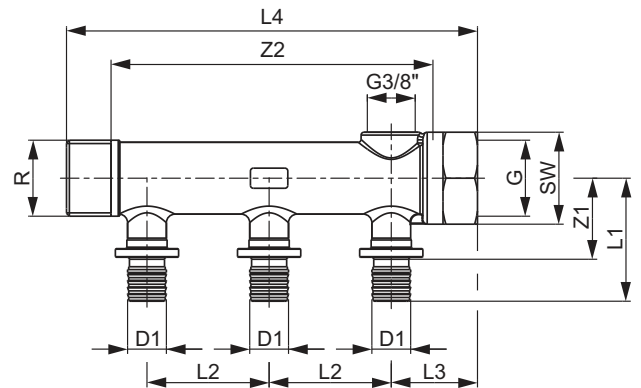
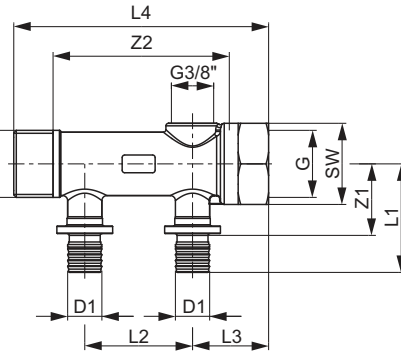
TECEflex manifold made of red brass

Dimension	Order No.	Z1	Z2	L1	L2	L3	L4	SW
R 3/4" x Rp 3/4" x 16 Two-way	712201	29	71	44	43	28	100	32
R 3/4" x Rp 3/4" x 16 Three-way	712202	29	114	44	43	28	143	32



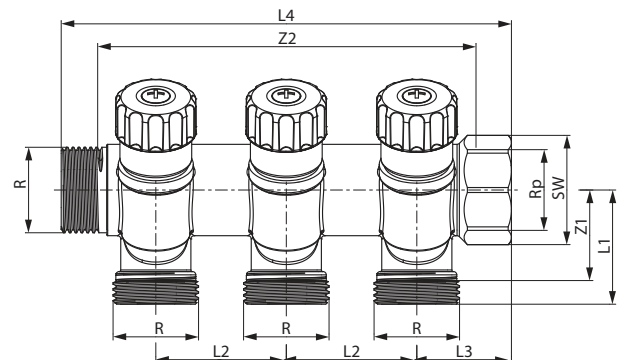
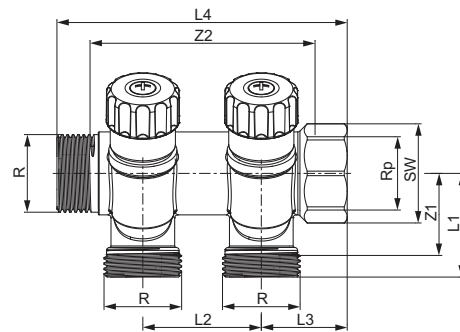
TECEflex manifold made of DR brass

Dimension	Order No.	Z1	Z2	L1	L2	L3	L4	G	SW
R 3/4" x Rp 3/4" x 14 Two-way	712009	28	70	43	43	30	101	3/4"	32
R 3/4" x Rp 3/4" x 14 Three-way	712010	28	112	43	43	30	143	3/4"	32
R 3/4" x Rp 3/4" x 16 Two-way	712007	28	70	43	43	30	101	3/4"	32
R 3/4" x Rp 3/4" x 16 Three-way	712008	28	112	43	43	30	143	3/4"	32



TECE universal manifold, with shut-off, standard brass

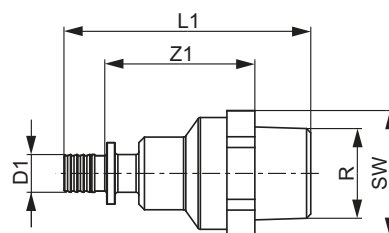
Dimension	Order No.	Z1	Z2	L1	L2	L3	L4	SW
3/4" x 3/4" EC Two-way	8730006	28	73	35	40	29	98	32
3/4" x 3/4" EC Three-way	8730007	28	133	35	40	29	138	32



TECEflex – Dimensional drawings

TECEflex gas safety fitting, can be installed vertically upward or horizontally

Dimension	Order No.	Z1	L1	SW
20 x R 1" GFG 2.5/TSO	750202	58	91	41
25 x R 1" GFG 2.5/TSO	750204	59	99	41
25 x R 1" GFG 4/TSO	750206	59	99	41
32 x R 1" GFG 4/TSO	750208	60	107	41
32 x R 1" GFG 6/TSO	750210	60	107	41



Pipe Systems

TECElogo PUSH-FITTING SYSTEM

ASSORTMENT LIST



TECElogo – YOUR HANDS ARE THE BEST TOOL

With the TECElogo professional installation system, you no longer need any pressing tools. Work simply with your hands: maintenance-free, theft-proof and always the right dimension. TECElogo – intelligent professional technique, quick to push-fit and permanently secure.

“Safety is always the top priority with an installation system. That's why none of our fittings ever leave our factory untested.”

Practical details:

The closed inspection window enables a visual check on the push-fit connection.



Andreas Lösing, Product Manager TECElogo

Inspection window with
non push-fit connection

2



1 Inspection window with
push-fit connection

Product Highlights

- Quick and easy installation by hand
- Work without electricity and pressing tools that require high maintenance
- Universal system in dimensions of 16 - 63 mm
- Suitable for potable water and heating installations
- Incorrectly connected fittings can be removed and reused
- Can be used even if there are considerable space constraints

TECElogo can be installed extremely quickly – without pressing tools, without electricity, on any construction site!



Cut to length...



Calibrate...



Push-fit, done!

Fast assembly

You save time if you only need to push-fit and no longer need to press. And you can even save a lot of time. According to a study by Münster University of Applied Sciences, during assembly, the fitters polled had a time advantage of around 30% compared to previously used systems.



Overhead work? No problem!

What's heavier, a pressing tool or your hands? It's obvious!



Small space, no problem

Without a pressing tool, you can even reach hard-to-access places during installation.



Detachable connections

An incorrect push-fit connection can be removed using a special spanner. The pipe and fittings can be reused.

Signs of quality

International products require international certifications. For that reason, the TECElogo piping system is continuously monitored by a whole range of international external inspection bodies.



kiwa



KOMO



RINA

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Use TECElogo fittings with original TECElogo pipes only. The warranty will be invalid if non-system components are used. TECElogo must be processed only with system cutter and calibration tools.

Delivery unit 1 (DU 1) cannot be changed for technical reasons.

TECElogo installation system

TECElogo is a universally applicable installation system in dimensions 16 to 63 mm with DVGW test mark (DW-8501BT0526). Suited for potable water and radiator installations in accordance with DIN 1988/DIN EN 806, tested with DVGW worksheets W 534, W 542, W 544, W 270 and KTW recommendation.

System components:

TECElogo multi-layer composite pipe, tested in accordance with DVGW worksheet W 542, consists of a medium-conducting pipe made of electron beam cross-linked polyethylene (PE-Xc) or polyethylene with higher temperature resistance (PE-RT type 2), a middle layer of butt-welded aluminium pipe and an external protective layer made of polyethylene (PE-RT).

TECElogo push fittings with integrated retaining technology for a tool-free connection, tested in accordance with DVGW worksheet W 534. Threaded fittings made of red brass (Rb, DIN 5930 T6) or brass, non-threaded fittings made of polyphenylsulfone (PPSU).

The TECElogo installation system meets all requirements according to DIN ISO 21003 of application class 5/10 bar for heating installation and application class 2/10 bar for potable water installation.

Processing and laying must be carried out in accordance with DIN EN 806, DIN EN 1717 and national supplementary standards of DIN 1988, manufacturer-specific specifications and in compliance with the relevant standards. Sealing test in accordance with ZVSHK leaflet, edition January 2011. Rinsing in accordance with DIN EN 806-4 and ZVSHK leaflet, edition October 2004.

TECElogo multi-layer composite pipe PE-Xc/Al/PE-RT

Multi-layer composite pipe to DIN EN 21003 for potable water and heating installations. 100 % diffusion tight.

Dimension	Order No.	DU 1	DU 2	DU 3
16 - Roll	8700016	100 m	1000 m	2000 m
20 - Roll	8700020	100 m	700 m	1400 m
25 - Roll	8700025	50 m	350 m	700 m
32 - Roll	8700032	25 m	-	-
16 - Rod	8700116	100 m	-	-
20 - Rod	8700120	70 m	-	-
25 - Rod	8700125	45 m	-	-
32 - Rod	8700132	30 m	-	-
40 - Rod	8700140	15 m	-	-
50 - Rod	8700150	15 m	-	-
63 - Rod	8700163	5 m	-	-

(rod each 5 m)



TECElogo multi-layer composite pipe PE-Xc/Al/PE-RT in corrugated sheath pipe, black

Multi-layer composite pipe to DIN EN ISO 21003 for potable water and heating installation in black corrugated sheath pipe. 100 % diffusion-tight.

Dimension	Order No.		DU 1	DU 2	DU 3
16 - Roll	8700216	SALE	75 m	525 m	1050 m
20 - Roll	8700220	SALE	50 m	350 m	700 m
25 - Roll	8700225	SALE	25 m	175 m	350 m



TECElogo multi-layer composite pipe PE-Xc/Al/PE-RT in corrugated sheath pipe, red

Multi-layer composite pipe to DIN EN ISO 21003 for potable water and heating installation in red corrugated sheath pipe. 100 % diffusion-tight.

Dimension	Order No.		DU 1	DU 2
16 - Roll	8700616	SALE	75 m	525 m
20 - Roll	8700620	SALE	50 m	350 m
25 - Roll	8700625	SALE	25 m	175 m



TECElogo multi-layer composite pipe PE-Xc/Al/PE-RT in corrugated sheath pipe, blue

Multi-layer composite pipe to DIN EN ISO 21003 for potable water and heating installation in blue corrugated sheath pipe. 100 % diffusion-tight.

Dimension	Order No.		DU 1	DU 2	DU 3
16 - Roll	8700716	SALE	75 m	525 m	-
20 - Roll	8700720	SALE	50 m	350 m	-
25 - Roll	8700725	SALE	25 m	175 m	350 m



TECElogo multi-layer composite pipe PE-Xc/Al/PE-RT pre-insulated, 6 mm insulation, red

Multi-layer composite pipe to DIN EN ISO 21003 for potable water and heating installations, pre-insulated with 6 mm PE insulation ($\lambda_R = 0.04 \text{ W/mK}$) and tear-proof PE foil (colour: red). Can be used in accordance with DIN 1988-200 (table 8, no. 4/5 and table 9, no. 6).

Dimension	Order No.		DU 1	DU 2	DU 3
16 - 6 mm insulation	8701616	SALE	75 m	300 m	600 m
20 - 6 mm insulation	8701620	SALE	75 m	300 m	600 m
25 - 6 mm insulation	8701625	SALE	50 m	200 m	400 m



TECElogo multi-layer composite pipe PE-Xc/Al/PE-RT pre-insulated, 9 mm insulation

Multi-layer composite pipe to DIN EN ISO 21003 for potable water and heating installations, pre-insulated with 9 mm PE insulation ($\lambda_R = 0.04 \text{ W/mK}$) and tear-proof PE foil (colour: red). Can be used in accordance with EnEV 2009 (appendix 5, table 1, line 7) and DIN 1988-200 (table 8, no. 1).

Dimension	Order No.		DU 1	DU 2	DU 3
16 - 9 mm insulation	8700316	SALE	75 m	225 m	450 m
20 - 9 mm insulation	8700320	SALE	75 m	225 m	450 m
25 - 9 mm insulation	8700325	SALE	50 m	150 m	300 m



TECElogo – Composite pipe

TECElogo multi-layer composite pipe PE-Xc/Al/PE-RT pre-insulated, 13 mm insulation

Multi-layer composite pipe to DIN EN ISO 21003 for potable water and heating installations, pre-insulated with 13 mm PE insulation ($\lambda_R = 0.04 \text{ W/mK}$) and tear-proof PE foil (colour: red). Can be used in accordance with EnEV 2009 (appendix 5, table 1, lines 5 and 6) and DIN 1988-200 (table 8, nos. 2 and 6).



Dimension	Order No.		DU 1	DU 2	DU 3
16 - 13 mm insulation	8701416	SALE	50 m	150 m	300 m
20 - 13 mm insulation	8701420	SALE	50 m	150 m	300 m
25 - 13 mm insulation	8701425	SALE	25 m	100 m	200 m

TECElogo multi-layer composite pipe PE-RT/Al/PE-RT

Multi-layer composite pipe to DIN EN 21003 for potable water and heating installations. 100 % diffusion tight.

Dimension	Order No.		DU 1	DU 2	DU 3
16 - Roll	8705016		100 m	1000 m	2000 m
20 - Roll	8705020		100 m	700 m	1400 m
25 - Roll	8705025		50 m	350 m	700 m
16 - Rod	8705116		100 m	-	-
20 - Rod	8705120		70 m	-	-
25 - Rod	8705125		45 m	-	-

(rod each 5 m)



TECElogo multi-layer composite pipe PE-RT/Al/PE-RT in corrugated sheath pipe, black

Multi-layer composite pipe to DIN EN 21003 for potable water and heating installations, in corrugated sheath pipe (colour: black). 100 % diffusion tight.

Dimension	Order No.		DU 1	DU 2	DU 3
16 - Roll	8705216		75 m	525 m	1050 m
20 - Roll	8705220		50 m	350 m	700 m
25 - Roll	8705225		25 m	175 m	350 m



TECElogo multi-layer composite pipe PE-RT/Al/PE-RT in corrugated sheath pipe, red

Multi-layer composite pipe to DIN EN ISO 21003 for potable water and heating installation in corrugated sheath pipe (colour red). 100 % diffusion-tight.

Dimension	Order No.		DU 1	DU 2	DU 3
16 - Roll	8709016		75 m	525 m	1050 m
20 - Roll	8709020		50 m	350 m	700 m



TECElogo multi-layer composite pipe PE-RT/Al/PE-RT in corrugated sheath pipe, blue

Multi-layer composite pipe to DIN EN ISO 21003 for potable water and heating installation in corrugated sheath pipe (colour blue). 100 % diffusion-tight.

Dimension	Order No.	DU 1	DU 2	DU 3
16 - Roll	8709017	75 m	525 m	1050 m
20 - Roll	8709021	50 m	350 m	700 m

**TECElogo multi-layer composite pipe PE-RT/Al/PE-RT pre-insulated, 6 mm insulation, red**

Multi-layer composite pipe to DIN EN ISO 21003 for potable water and heating installations, pre-insulated with 6 mm PE insulation ($\lambda_R = 0.04 \text{ W/mK}$) and tear-proof PE foil (colour: red). Can be used in accordance with DIN 1988-200 (table 8, no. 4/5 and table 9, no. 6).

Dimension	Order No.	DU 1	DU 2	DU 3
16 - 6 mm insulation	8702116	75 m	300 m	600 m
20 - 6 mm insulation	8702120	75 m	300 m	600 m
25 - 6 mm insulation	8702125	50 m	200 m	400 m

**TECElogo multi-layer composite pipe PE-RT/Al/PE-RT pre-insulated, 6 mm insulation, blue**

Multi-layer composite pipe to DIN EN ISO 21003 for potable water and heating installations, pre-insulated with 6 mm PE insulation ($\lambda_R = 0.04 \text{ W/mK}$) and tear-proof PE foil (colour: blue). Can be used in accordance with DIN 1988-200 (table 8, no. 4/5 and table 9, no. 6).

Dimension	Order No.	DU 1	DU 2	DU 3
16 - 6 mm insulation	8702516	75 m	300 m	600 m
20 - 6 mm insulation	8702520	75 m	300 m	600 m
25 - 6 mm insulation	8702525	50 m	200 m	400 m

**TECElogo multi-layer composite pipe PE-RT/Al/PE-RT pre-insulated, 9 mm insulation, red**

Multi-layer composite pipe to DIN EN ISO 21003 for potable water and heating installation, pre-insulated with 9 mm PE insulation ($\lambda_R = 0.04 \text{ W/mK}$) and tear-proof PE foil (colour: red). Can be used in accordance with EnEV 2009 (appendix 5, table 1, line 7) and DIN 1988-200 (table 8, no. 1).

Dimension	Order No.	DU 1	DU 2	DU 3
16 - 9 mm insulation	8702016	75 m	225 m	450 m
20 - 9 mm insulation	8702020	75 m	225 m	450 m
25 - 9 mm insulation	8702025	50 m	150 m	300 m



TECElogo – Composite pipe

TECElogo multi-layer composite pipe PE-RT/Al/PE-RT pre-insulated, 9 mm insulation, blue

Multi-layer composite pipe to DIN EN ISO 21003 for potable water and heating installation, pre-insulated with 9 mm PE insulation ($\lambda_R = 0.04 \text{ W/mK}$) and tear-proof PE foil (colour: blue). Can be used in accordance with EnEV 2009 (appendix 5, table 1, line 7) and DIN 1988-200 (table 8, no. 1).



Dimension	Order No.	DU 1	DU 2	DU 3
16 - 9 mm insulation	8702416	75 m	225 m	450 m
20 - 9 mm insulation	8702420	75 m	225 m	450 m
25 - 9 mm insulation	8702425	50 m	150 m	300 m

TECElogo multi-layer composite pipe PE-RT/Al/PE-RT pre-insulated, 13 mm insulation, red

Multi-layer composite pipe to DIN EN ISO 21003 for potable water and heating installation, pre-insulated with 13 mm PE insulation ($\lambda_R = 0.04 \text{ W/mK}$) and tear-proof PE foil (colour: red). Can be used in accordance with EnEV 2009 (appendix 5, table 1, line 5 and 6) and DIN 1988-200 (table 8, no. 2 and 6).



Dimension	Order No.	DU 1	DU 2	DU 3
16 - RS 13 mm	8702216	50 m	150 m	300 m
20 - RS 13 mm	8702220	50 m	150 m	300 m
25 - RS 13 mm	8702225	25 m	100 m	300 m

TECElogo female connector

Red brass



Standard brass*



DR brass*



Dimension	DU 1	DU 2	Order No.	Order No.	Order No.
16 x Rp 1/2"	10 pc.	100 pc.	8713002	8610002	8710002 SALE
20 x Rp 1/2"	10 pc.	100 pc.	8713003	8610003	8710003 SALE
20 x Rp 3/4"	10 pc.	80 pc.	8713004	8610004	8710004 SALE
25 x Rp 1"	5 pc.	50 pc.	8713006	8610006	8710006 SALE
25 x Rp 3/4"	10 pc.	50 pc.	8713005	8610005	8710005 SALE
32 x Rp 1"	1 pc.	20 pc.	8713007	8610007	8710007 SALE
40 x Rp 1 1/2"	1 pc.	20 pc.	8713008	8610008	8710008 SALE
50 x Rp 2"	1 pc.	8 pc.	8713009	8610009	8710009 SALE
63 x Rp 2"	1 pc.	4 pc.	8713010	-	-

TECElogo male connector

Red brass



Standard brass*



DR brass*



Dimension	DU 1	DU 2	Order No.	Order No.	Order No.
16 x R 1/2"	10 pc.	100 pc.	8713102	8610102	8710102 SALE
16 x R 3/4"	10 pc.	100 pc.	8713103	8610103	8710103 SALE
16 x R 3/8"	10 pc.	100 pc.	-	8610100	8710100 SALE
20 x R 1/2"	10 pc.	80 pc.	8713104	8610104	8710104 SALE
20 x R 3/4"	10 pc.	50 pc.	8713105	8610105	8710105 SALE
25 x R 1"	10 pc.	50 pc.	8713107	8610107	8710107 SALE
25 x R 3/4"	10 pc.	50 pc.	8713106	8610106	8710106 SALE
32 x R 1"	1 pc.	20 pc.	8713108	8610116	8710116 SALE
40 x R 1 1/4"	1 pc.	20 pc.	8713109	8610117	8710117 SALE
50 x R 1 1/2"	1 pc.	8 pc.	8713110	8610118	8710118 SALE
63 x R 2"	1 pc.	4 pc.	8713111	-	-

TECElogo coupling PPSU

Push-fitting with integrated grip function. For potable water and heating installations.



Dimension	Order No.	DU 1	DU 2
16 x 16	8710516	10 pc.	80 pc.
20 x 20	8710520	10 pc.	80 pc.
25 x 25	8710525	10 pc.	80 pc.
32 x 32	8710532	1 pc.	20 pc.
40 x 40	8710540	1 pc.	20 pc.
50 x 50	8710550	1 pc.	8 pc.
63 x 63	8710563	1 pc.	4 pc.

TECElogo – Fittings

TECElogo coupling reduced PPSU

Push-fitting with integrated grip function. For potable water and heating installations.



Dimension	Order No.	DU 1	DU 2
20 x 16	8710616	10 pc.	80 pc.
25 x 16	8710620	10 pc.	80 pc.
25 x 20	8710625	10 pc.	80 pc.
32 x 20	8710632	1 pc.	20 pc.
32 x 25	8710633	1 pc.	20 pc.
40 x 32	8710640	1 pc.	20 pc.
50 x 40	8710650	1 pc.	8 pc.
63 x 50	8710663	1 pc.	4 pc.

TECElogo 90° elbow PPSU

Push-fitting with integrated grip function. For potable water and heating installations.



Dimension	Order No.	DU 1	DU 2
16 x 16	8710716	10 pc.	100 pc.
20 x 20	8710720	10 pc.	50 pc.
25 x 25	8710725	10 pc.	40 pc.
32 x 32	8710732	1 pc.	20 pc.
40 x 40	8710740	1 pc.	8 pc.
50 x 50	8710750	1 pc.	4 pc.
63 x 63	8710763	1 pc.	4 pc.

TECElogo push-fitting 90° elbow PPSU

Push-fitting with integrated grip function. For potable water and heating installations.



Dimension	Order No.	DU 1	DU 2
16 x 16	8711116	10 pc.	100 pc.
20 x 20	8711120	10 pc.	50 pc.
25 x 25	8711125	10 pc.	40 pc.

TECElogo elbow 45° red brass

Push-fitting with integrated grip function. For potable water and heating installations.



Dimension	Order No.	DU 1	DU 2
25 x 25	8711225	10 pc.	40 pc.
32 x 32	8711232	5 pc.	20 pc.
40 x 40	8711240	2 pc.	20 pc.
50 x 50	8711250	2 pc.	10 pc.
63 x 63	8711263	1 pc.	5 pc.

TECElogo female elbow

Red brass



Standard brass*



DR brass*



Dimension	DU 1	DU 2	Order No.	Order No.	Order No.
16 x Rp 1/2"	10 pc.	100 pc.	8713202	8610202	8710202 SALE
20 x Rp 1/2"	10 pc.	100 pc.	8713203	8610203	8710203 SALE
20 x Rp 3/4"	10 pc.	80 pc.	8713204	8610204	8710204 SALE
25 x Rp 3/4"	10 pc.	50 pc.	8713205	8610205	8710205 SALE
32 x Rp 1"	1 pc.	20 pc.	8713206	8610206	8710206 SALE

TECElogo male elbow

Red brass



Standard brass*



DR brass*



Dimension	DU 1	DU 2	Order No.	Order No.	Order No.
16 x R 1/2"	10 pc.	100 pc.	8713302	8610302	8710302 SALE
20 x R 1/2"	10 pc.	80 pc.	8713303	8610303	8710303 SALE
20 x R 3/4"	10 pc.	80 pc.	8713304	8610304	8710304 SALE
25 x R 1"	10 pc.	50 pc.	8713306	8610306	8710306 SALE
25 x R 3/4"	10 pc.	50 pc.	8713305	8610305	8710305 SALE
32 x R 1"	1 pc.	20 pc.	8713307	8610312	8710312 SALE

TECElogo tee female thread

Red brass



Standard brass*



DR brass*



Dimension	DU 1	DU 2	Order No.	Order No.	Order No.
16 x Rp 1/2" x 16	10 pc.	80 pc.	8713402	8610402	8710402 SALE
20 x Rp 1/2" x 20	10 pc.	50 pc.	8713403	8610403	8710403 SALE
25 x Rp 3/4" x 25	10 pc.	40 pc.	8713404	8610404	8710404 SALE
32 x Rp 1" x 32	1 pc.	8 pc.	8713405	8610406	8710406 SALE
40 x Rp 1" x 40	1 pc.	8 pc.	8713406	8610408	8710408 SALE
50 x Rp 1 1/4" x 50	1 pc.	4 pc.	8713407	8610410	8710410 SALE
63 x Rp 1 1/2" x 63	1 pc.	4 pc.	8713408	-	-

TECElogo – Fittings

TECElogo tee PPSU

Push-fitting with integrated grip function. For potable water and heating installations.

Dimension	Order No.	DU 1	DU 2
16 x 16 x 16	8710916	10 pc.	40 pc.
20 x 20 x 20	8710920	10 pc.	40 pc.
25 x 25 x 25	8710925	10 pc.	40 pc.
32 x 32 x 32	8710932	1 pc.	8 pc.
40 x 40 x 40	8710940	1 pc.	8 pc.
50 x 50 x 50	8710950	1 pc.	4 pc.
63 x 63 x 63	8710963	1 pc.	4 pc.



TECElogo tee reduced PPSU

Push-fitting with integrated grip function. For potable water and heating installations.

Dimension	Order No.	DU 1	DU 2
20 x 16 x 16	8711004	10 pc.	40 pc.
20 x 16 x 20	8711005	10 pc.	40 pc.
20 x 20 x 16	8711006	10 pc.	40 pc.
25 x 16 x 16	8711007	10 pc.	40 pc.
25 x 16 x 25	8711008	10 pc.	40 pc.
25 x 20 x 20	8711009	10 pc.	40 pc.
25 x 20 x 25	8711010	10 pc.	40 pc.
20 x 25 x 20	8711011	10 pc.	40 pc.
32 x 16 x 32	8711012	1 pc.	8 pc.
32 x 20 x 32	8711013	1 pc.	8 pc.
32 x 25 x 32	8711014	1 pc.	8 pc.
32 x 25 x 25	8711015	1 pc.	8 pc.
40 x 25 x 40	8711017	1 pc.	8 pc.
40 x 32 x 40	8711018	1 pc.	8 pc.
40 x 32 x 32	8711019	1 pc.	8 pc.
50 x 25 x 50	8711020	1 pc.	4 pc.
50 x 32 x 50	8711021	1 pc.	4 pc.
63 x 32 x 63	8711022	1 pc.	4 pc.
63 x 50 x 63	8711023	1 pc.	4 pc.



TECElogo end plug PPSU

Push-fitting with integrated grip function. For potable water and heating installations.

Dimension	Order No.	DU 1	DU 2
16	8710817	10 pc.	50 pc.
20	8710821	10 pc.	50 pc.



TECElogo pressing adapter red brass

Pressing adapter on stainless-steel or copper pipes with TECElogo push-fitting with integrated grip function.



Dimension	Order No.	DU 1	DU 2
16 x 15 mm	8730100	10 pc.	100 pc.
20 x 18 mm	8730101	10 pc.	100 pc.
25 x 22 mm	8730102	10 pc.	50 pc.

TECElogo screw connection, flat sealing

Red brass



Standard brass*



DR brass*



Dimension	DU 1	DU 2	Order No.	Order No.	Order No.
16 x 1/2"	5 pc.	80 pc.	8733201	8630201	8730201 SALE
16 x 3/4"	5 pc.	80 pc.	8733202	8630202	8730202 SALE
16 x 3/8"	5 pc.	80 pc.	-	8630200	8730200 SALE
20 x 3/4"	5 pc.	50 pc.	8733203	8630203	8730203 SALE
25 x 1"	5 pc.	50 pc.	8733204	8630204	8730204 SALE
32 x 1 1/2"	1 pc.	20 pc.	-	-	8730206 SALE
32 x 1 1/4"	1 pc.	20 pc.	8733205	8630205	8730205 SALE
40 x 1 1/2"	1 pc.	20 pc.	-	8630207	8730207 SALE
50 x 1 1/2"	1 pc.	10 pc.	-	-	8730210 SALE

TECElogo elbow coupling flat sealing DR brass*

Dimension	Order No.	DU 1	DU 2
16 x 3/8"	8730215	5 pc.	80 pc.
16 x 1/2"	8730216	5 pc.	80 pc.

**TECElogo wall disk**

Red brass



Standard brass*



DR brass*



Dimension	DU 1	DU 2	Order No.	Order No.	Order No.
16 x Rp 1/2"	10 pc.	80 pc.	8723002	8620002	8720002 SALE
20 x Rp 1/2"	10 pc.	60 pc.	-	8620003	8720003 SALE

TECElogo – Fittings

TECElogo universal wall disk red brass

Universal wall disk with 20 mm plug-in male thread for TECElogo push-fittings with integrated grip function. For potable water and heating installations.

Dimension	Order No.	DU 1	DU 2
20 x Rp 1/2"	8723003	10 pc.	60 pc.

Note:

In conjunction with a TECElogo tee or tee reduced, you build your double wall disk yourself.



TECElogo universal double wall disk red brass

Universal double wall disk with 20 mm plug-in male thread for TECElogo push-fittings with integrated grip function. For potable water and heating installations.

Dimension	Order No.	DU 1	DU 2
20 x Rp 1/2" x 20	8723011	10 pc.	40 pc.



TECElogo double wall disk

Standard brass*



Dimension	DU 1	DU 2	Order No.
16 x Rp 1/2" x 16	10 pc.	40 pc.	8620007

TECElogo universal wall disk, long, red brass

Universal wall disk, long, with 20 mm plug-in male thread for TECElogo push-fittings with integrated grip function. For potable water and heating installations.

Dimension	Order No.	DU 1	DU 2
20 x Rp 1/2"	8723008	10 pc.	50 pc.

Note:

In conjunction with a TECElogo tee or tee reduced, you build your double wall disk yourself.



TECElogo wall disk, long

Standard brass*



Dimension	DU 1	DU 2	Order No.
16 x Rp 1/2"	10 pc.	50 pc.	8620008

TECElogo universal wall bushing red brass

Universal wall bushing with 16 mm plug-in male thread for TECElogo push-fittings with integrated grip function. For potable water and heating installations. With pressure ring, screws and sound-insulation inserts, can be adjusted for wall thicknesses of 18-25 mm.



Dimension	Order No.	DU 1	DU 2
16 x Rp 1/2"	8723009	10 pc.	40 pc.

TECElogo wall bushing

Double wall disk with push-fitting with integrated grip function.

Standard brass*



Dimension	DU 1	DU 2	Order No.
16 x Rp 1/2"	10 pc.	40 pc.	8620009

TECElogo system adapter onto TECEflex DR brass*

System adapter TECElogo/TECEflex.

Dimension	Order No.		DU 1	DU 2
16 x 16	8730300	SALE	10 pc.	80 pc.
20 x 20	8730301	SALE	10 pc.	80 pc.
25 x 25	8730302	SALE	10 pc.	80 pc.



TECElogo plug-in coupling DR brass*

Dimension	Order No.	DU 1	DU 2
25 x 20	8730028	1 pc.	50 pc.



TECElogo – Fittings

TECElogo push-in stopper

Dimension	Order No.	DU 1	DU 2
16	8730032	10 pc.	200 pc.



TECE sound-proofing element

Sound-proofing element for TECEflex and TECElogo wall disks. To minimize transmission of noise to the structure; consisting of sound insulation inserts and sound-proofing cover.



Dimension	Order No.	DU 1	DU 2
For 1/2" wall disks	718017	10 pc.	40 pc.
For 1/2" wall disks, long	718022	10 pc.	40 pc.
For 1/2" U-double wall disks	718024	10 pc.	40 pc.

TECE sound shield for wall disk

Sound shield for TECEflex and TECElogo wall disks. To reduce noise transmission to structure.



Order No.	DU 1	DU 2
718026	10 pc.	100 pc.

TECE Seal System assembly plug with sealing sleeve

NEW

Reusable special assembly plug for mounting the sealing sleeve in the shell construction phase. Suitable for leak and load testing with air or water. With a metallic thread made of material suitable for drinking water, including Seal System sealing sleeve.

Length: 117 mm

Thread: 1/2"

Diameter: 38 mm



Dimension	Order No.		DU 1
1/2"	704802*	NEW	6 pc.

TECE Seal System sealing sleeve

NEW

Sealing sleeve for creating a standard-compliant wall bushing with walls exposed to water in accordance with DIN 18534 (2017).

Leak water created by an unsealed threaded connection between the wall disk and the valve extension is guided forwards out of the wall. Suitable for many non-TECE products.

Length: 100 mm

Diameter: 37.5 mm



Dimension	Order No.		DU 1
1/2"	704801*	NEW	10 pc.

In connection with the Seal System sealing sleeve and a suitable sealing grout. The suitability of external products can be found in the technical information.

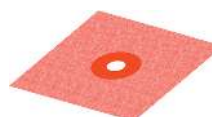
TECE Seal System sealing collar

NEW

Seal System sealing collar for sealing against intrusion of moisture into the wall via fitting connections.

Length x width: 120 x 120 mm

Internal diameter: 15 mm



Order No.		DU 1
704803*	NEW	10 pc.

TECE Seal System sealing set for wall bushings

NEW

Seal System sealing set consisting of:

- 2 x assembly plugs
- 2 x sealing sleeves
- 2 x sealing collars



Order No.		DU 1
704805*	NEW	1 pc.

TECE fastener made of galvanized steel, single

To fasten TECEflex and TECElogo wall disks, angled, made of galvanized steel.

Order No.	DU 1	DU 2
720527	10 pc.	80 pc.

**TECE fastener made of galvanized steel, double**

To fasten TECEflex and TECElogo wall disks, angled, made of galvanized steel. Suitable for dimensions 150 and 80 mm.

Order No.	DU 1	DU 2
720528	5 pc.	20 pc.

**TECE screw**

To fasten TECEflex and TECElogo wall disks to galvanized steel fasteners.

Dimension	Order No.	DU 1	DU 2
3,5 x 16 mm	720524	100 pc.	3000 pc.

**TECElogo mounting, red brass**

Prefabricated mounting unit, dimension 80 mm. Consisting of two TECElogo wall disks, mounted twistproof on TECE wall mount. Includes sound-proofing elements and fastener for drain bend. For potable water installations.

Dimension	Centres	Order No.	DU 1	DU 2
16 x Rp 1/2"	80 mm	8723101	1 pc.	5 pc.

**TECElogo mounting unit, red brass**

Prefabricated mounting unit, dimension 150 mm. Consisting of two TECElogo wall disks, mounted twist-proof on TECE wall mount. Includes sound-proofing elements and fastener for drain bend. For potable water installations.

Dimension	Centres	Order No.	DU 1	DU 2
16 x Rp 1/2"	150 mm	8723100	1 pc.	5 pc.

**TECElogo universal mounting, red brass**

Prefabricated mounting unit, dimension 150 mm. Consisting of two TECElogo universal wall disks, mounted twist-proof on TECE wall mount. Includes sound-proofing elements and fastener for drain bend. For potable water installations.

Dimension	Centres	Order No.	DU 1	DU 2
20 x 1/2"	150 mm	8723102	1 pc.	5 pc.



TECElogo – Assembly elements

TECElogo mounting unit DR brass

Prefabricated mounting unit, dimension 150 mm. Consisting of two TECElogo wall disks, mounted twist-proof on TECE wall mount. Includes sound-proofing elements and fastener for drain bend. For potable water installations.

Dimension	Centres	Order No.		DU 1	DU 2
16 x Rp 1/2"	150 mm	8720100	SALE	1 pc.	5 pc.



TECElogo mounting unit standard brass

Dimension	Centres	Order No.		DU 1	DU 2
16 x Rp 1/2"	150 mm	8620100		1 pc.	5 pc.



TECElogo mounting unit standard brass

Dimension	Centres	Order No.		DU 1	DU 2
16 x 1/2"	153 mm	8620103		1 pc.	5 pc.



TECElogo protection box for cross-fittings

Protection box for TECElogo cross-fittings.

Dimension	Order No.	DU 1
16-20	8740100	1 pc.

**TECElogo cross-fitting brass, nickel-plated**

Cross-fitting with push-fitting with integrated grip function. For heating installations.

Dimension	Order No.	DU 1	DU 2
16 x 16 x 16	8740101	1 pc.	10 pc.
20 x 16 x 16	8740102	1 pc.	10 pc.
20 x 16 x 20	8740103	1 pc.	10 pc.

**TECElogo radiator mounting elbow**

Radiator mounting elbow with push-fitting with integrated grip function. For heating installations. 15 mm copper pipe, nickel-plated.

Dimension	Order No.	DU 1	DU 2
16 x 15 mm Cu	8740401	10 pc.	50 pc.
20 x 15 mm Cu	8740402	10 pc.	50 pc.

**TECElogo radiator mounting tee**

Radiator mounting tee with push-fitting with integrated grip function. For heating installations. 15 mm copper pipe, nickel-plated.

Dimension	Order No.	DU 1	DU 2
16 x 15 mm Cu	8740403	10 pc.	40 pc.
20 x 15 mm Cu	8740404	10 pc.	40 pc.

**TECElogo radiator mounting set**

Radiator mounting set with push-fitting with integrated grip function. For compact radiator with integrated valve, floor-mounted. For heating installations. 15 mm copper pipe, nickel-plated.

Dimension	Order No.	DU 1	DU 2
16 x 15 mm Cu	8740405	1 pc.	5 pc.



TECElogo – Radiator connection

TECElogo radiator mounting set

Radiator mounting set with push-fitting with integrated grip function. For compact radiator with integrated valve, wall-mounted. For heating installations. 15 mm copper pipe, nickel-plated.

Dimension	Order No.	DU 1	DU 2
16 x 15 mm Cu	8740406	1 pc.	5 pc.



TECE skirting board radiator elbow shut-offs

Made of 15 mm nickel-plated Cu pipe, adjustable and with shut-off, for connection of radiator to TECEflex or TECElogo skirting board radiator connection set.

Dimension	Order No.	DU 1	DU 2
15 mm Cu	730010	1 set	25 set



TECE skirting board radiator elbows

Made of nickel-plated Cu pipe 15 mm. To connect radiator to TECEflex or TECElogo skirting board radiator connection set.

Dimension	Order No.	DU 1	DU 2
15 mm Cu	730025	1 set	20 set



TECE male pinch screw connection 1/2"

15 mm, nickel-plated pinch screw connection to join TECEflex/TECElogo radiator mounting elbow or radiator tees to thermostat valves or to the radiator screw connections.

Dimension	Order No.	DU 1	DU 2
15 mm x R 1/2"	717501	10 pc.	150 pc.



TECE thermostat head

Thermostat head M 30 x 1.5, setting range 1-5 (equivalent to 7-28 °C).

Order No.	DU 1	DU 2
8740430	1 pc.	15 pc.



TECE thermostat valve body, through type

Thermostat valve body, through type, preconfigurable.

Dimension	Order No.	DU 1	DU 2
R 1/2" x Rp 1/2"	8740431	1 pc.	20 pc.



TECE thermostat valve body, corner type

Thermostat valve body, corner type, preconfigurable.

Dimension	Order No.	DU 1	DU 2
R 1/2" x Rp 1/2"	8740432	1 pc.	20 pc.

**TECE radiator return screw connection, through type**

Radiator return screw connection, through type.

Dimension	Order No.	DU 1	DU 2
R 1/2" x Rp 1/2"	8740433	1 pc.	20 pc.

**TECE radiator return screw connection, corner type**

Radiator return screw connection, corner version.

Dimension	Order No.	DU 1	DU 2
R 1/2" x Rp 1/2"	8740434	1 pc.	20 pc.

**TECE two-pipe valve block for HC, through type**

Two-pipe valve block for radiator, through type with 3/4" Eurocone.

Dimension	Order No.	DU 1	DU 2
3/4" EC x 3/4" EC	8740435	1 pc.	10 pc.

**TECE two-pipe valve block for HC, corner type**

Two-pipe valve block for radiator, corner type with 3/4" Eurocone.

Dimension	Order No.	DU 1	DU 2
3/4" EC x 3/4" EC	8740436	1 pc.	10 pc.

**TECE two-pipe valve block for HC 1/2" MT, through type**

Two-pipe valve block for radiator, through type with 1/2" male thread and 3/4" Eurocone.

Dimension	Order No.	DU 1	DU 2
3/4" EC x R 1/2"	8740437	1 pc.	10 pc.

**TECE two-pipe valve block for HC 1/2" MT, corner type**

Two-pipe valve block for radiator, corner type with 1/2" male thread and 3/4" Eurocone.

Dimension	Order No.	DU 1	DU 2
3/4" EC x R 1/2"	8740438	1 pc.	10 pc.



TECElogo – Radiator connection

TECElogo skirting board rad. con. set

Skirting board radiator connection set, nickel-plated brass, for flow and return pipes incl. 2 clamping ring connections 1/2" x 15 Cu, with TECElogo push-fitting with integrated grip function.

Dimension	Order No.	DU 1	DU 2
16 x 16 x 15 mm Cu	8740421	1 set	10 set
20 x 20 x 15 mm Cu	8740422	1 set	10 set
16 x plug x 15 mm Cu	8740423	1 set	10 set
Plug x 16 x 15 mm Cu	8740424	1 set	10 set



TECElogo radiator mounting unit

Radiator mounting unit for compact radiator with integrated valve, with pre-insulated multi-layer composite pipe, 9 mm insulation, λ_R 0.040 W/(mK).

Dimension	Order No.	DU 1	DU 2
16	8740550	1 pc.	5 pc.



TECElogo adapter screw connection DR brass

Adapter screw connection onto copper, mild steel and stainless steel pipes. With TECElogo push-fitting with integrated grip function. For heating installations.

Dimension	Order No.		DU 1	DU 2
16 x 10 mm	8730021	SALE	10 pc.	80 pc.
16 x 12 mm	8730022	SALE	10 pc.	80 pc.
16 x 14 mm	8711210	SALE	10 pc.	80 pc.
16 x 15 mm	8711202	SALE	10 pc.	80 pc.
16 x 18 mm	8711203	SALE	10 pc.	80 pc.
20 x 15 mm	8711204	SALE	10 pc.	80 pc.
20 x 16 mm	8711211	SALE	10 pc.	80 pc.
20 x 18 mm	8711205	SALE	10 pc.	80 pc.



TECElogo adapter screw connection standard brass

Dimension	Order No.		DU 1	DU 2
16 x 12 mm	8611212		10 pc.	80 pc.
16 x 14 mm	8611210		10 pc.	80 pc.
20 x 16 mm	8611211		10 pc.	80 pc.
20 x 18 mm	8611205		10 pc.	80 pc.



TECElogo Eurocone clamped joint*

Clamped joint for TECElogo multi-layer composite pipe. For heating installations.

Dimension	Order No.		DU 1	DU 2
16 x 3/4" EC	8740216		10 pc.	200 pc.
20 x 3/4" EC	8740220		10 pc.	200 pc.



TECE EC Eurocone clamped joint for copper pipes*

EC clamped joint for copper pipes 15 x 1 mm, with nickel-plated 3/4" union nut and Eurocone.

Dimension	Order No.	DU 1	DU 2
3/4" for copper pipe 15 x 1	8740439	1 pc.	100 pc.

**TECElogo pressure-testing plug with ventilation DR brass**

Pressure-testing plug with ventilation option. For heating installations.

Dimension	Order No.	DU 1	DU 2
16	8740001 SALE	10 pc.	50 pc.

**TECElogo pressure-testing plug with ventilation standard brass**

Dimension	Order No.	DU 1	DU 2
16	8640001	10 pc.	50 pc.

**TECElogo male connector Eurocone, DR brass**

Male connector for 3/4" Eurocone clamped joint.

Dimension	Order No.	DU 1
16 x 3/4"	8710108 SALE	10 pc.
20 x 3/4"	8710109 SALE	10 pc.

**TECElogo male connector Eurocone, standard brass**

Male connector for 3/4" Eurocone clamp connection.

Dimension	Order No.	DU 1
16 x 3/4"	8610108	10 pc.
20 x 3/4"	8610109	10 pc.

**TECElogo adapter screw connection with metallic sealing elements**

Adapter screw connection for hard copper pipes.

Dimension	Order No.	DU 1	DU 2
16 x 15 mm Cu	8711206	10 pc.	100 pc.
20 x 22 mm Cu	8711207	10 pc.	100 pc.

**TECE pipe connector 1/2" x 3/4" MT**

Nickel-plated pipe connector 1/2" x 3/4" Eurocone to connect radiators.

Dimension	Order No.	DU 1
1/2" x 3/4" EC	8740440	10 pc.



* The Eurocone is not subject to any standards and its use must be checked by the customer!

TECElogo UP with ball valve with handwheel*

Flush-mounted ball valve for shutting off TECElogo pipes. Body and screw-in part made of standard brass in accordance with DIN EN 12164. Spindle with 2 O-rings, providing better guiding of the spindle and double safety. Ball made of chrome-plated brass. Ball sleeve made of PTFE. Full penetration, therefore minimum loss of pressure.

Max. permanent operating pressure: 90 °C. Pressure rating: 10 bar.

Design:

- TECElogo connection on both sides
- With covering anchor plate and handle (chrome-plated)
- With colour coding (red/blue)



Dimension	Order No.	DU 1	DU 2
16	8780016	1 pc.	10 pc.
20	8780020	1 pc.	10 pc.

TECElogo UP with ball valve with dummy cap*

Flush-mounted ball valve for shutting off TECElogo pipes. Body and screw-in part made of standard brass in accordance with DIN EN 12164. Spindle with 2 O-rings, providing better guiding of the spindle and double safety. Ball made of chrome-plated brass. Ball sleeve made of PTFE. Full penetration, therefore minimum loss of pressure.

Max. permanent operating pressure: 90 °C. Pressure rating: 10 bar.

Design:

- TECElogo connection on both sides
- Covering anchor plate and dummy cap (chrome-plated)
- Key for shut-off
- Colour coding (red/blue)



Dimension	Order No.	DU 1	DU 2
16	8780116	1 pc.	10 pc.
20	8780120	1 pc.	10 pc.

TECE UP extension, 23 mm

Flush-mounted extension 23 mm for concealed ball valves 1/2".

Dimension	Order No.	DU 1	DU 2
1/2"	8780200	1 pc.	20 pc.



TECE pipe clip made of polyamide, white

One-piece pipe clip made of white polyamide. Pipe clip closes when pipe is pressed in. Thanks to patented lateral guides, two or more clips can be joined together.

Note:

Not permitted for gas installation!



Dimension	Order No.	DU 1	DU 2
14	785036	100 pc.	1200 pc.
16	785037	100 pc.	1000 pc.
20	785038	50 pc.	600 pc.
25	785039	50 pc.	600 pc.
32	785040	50 pc.	500 pc.
40	785041	25 pc.	250 pc.

TECElogo – Manifolds

TECE stainless steel heating circuit manifold without flow rate indicator

Stainless steel radiator distribution manifold made of stainless-steel rectangular hollow section 40 x 1.5 mm, (grade 1.4301) in accordance with DIN EN 10088, G 1" union nut on primary side, flat sealing, nickel-plated brass, distance to heating circuit 50 mm.

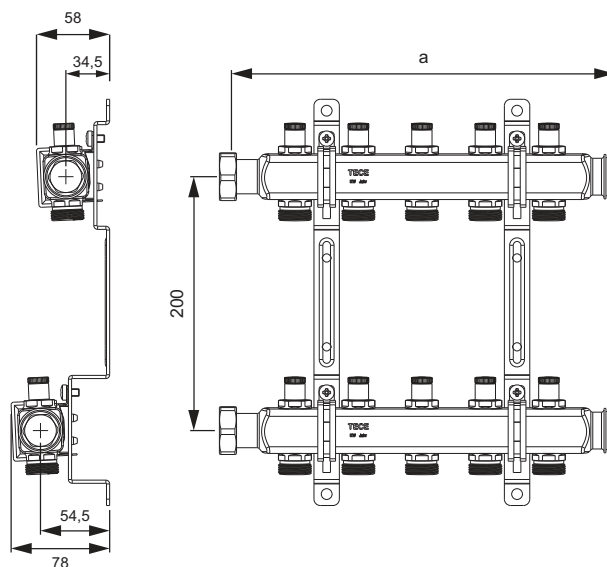
Fully pre-assembled feed and return with:

- Manifold bar with integrated control valves and black protective caps, in accordance with DIN EN 1264-4, outgoing side with pipe connectors on G 3/4" male thread, inside cone in accordance with DIN EN 16313, nickel-plated brass
- Two blanking plugs G 3/4", nickel-coated brass

Packaged in a sturdy carton including:

- Two dual wall brackets 200 x 54.4 x 34.5 with structure-borne sound insulation inserts (DIN 4109) incl. mounting material (1 dual wall bracket for manifold with 2 heating circuits)
- Two flat seals 1"

Version	a	Order No.	DU 1
2 heating circuits	152 mm	712540	1 pc.
3 heating circuits	202 mm	712541	1 pc.
4 heating circuits	252 mm	712542	1 pc.
5 heating circuits	302 mm	712543	1 pc.
6 heating circuits	352 mm	712544	1 pc.
7 heating circuits	402 mm	712545	1 pc.
8 heating circuits	452 mm	712546	1 pc.
9 heating circuits	502 mm	712547	1 pc.
10 heating circuits	552 mm	712548	1 pc.
11 heating circuits	602 mm	712549	1 pc.
12 heating circuits	652 mm	712550	1 pc.



TECE stainless steel heating circuit manifold without flow rate indicator and control valves

Stainless steel radiator distribution manifold made of stainless-steel rectangular hollow section 40 x 1.5 mm (grade 1.4301) to DIN EN 10088, with G 1" union nut on primary side, flat sealing, nickel plated brass, distance to heating circuit 50 mm.

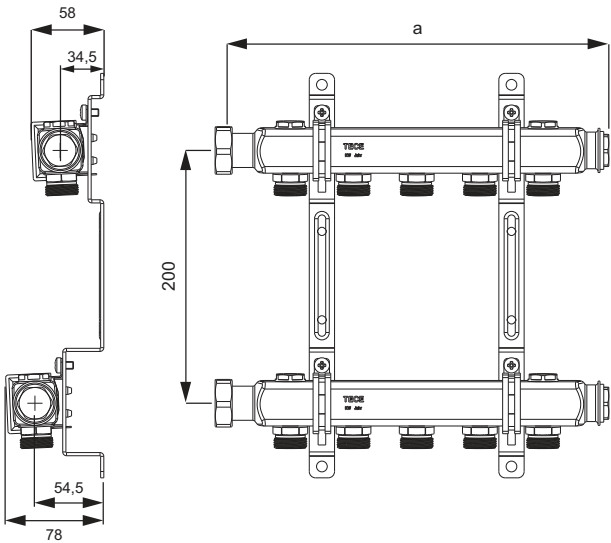
Fully pre-assembled feed and return with:

- Manifold bar with pipe connectors on G 3/4" male thread, inside cone to DIN EN 16313, nickel-plated brass
- Two blanking plugs G 3/4", nickel-plated brass
- Four blanking plugs G 1/2", nickel-plated brass

Packaged in a sturdy carton including:

- Two dual wall brackets 200 x 54.4 x 34.5 with structure-borne sound insulation inserts (DIN 4109) incl. mounting material (1 dual wall bracket for distributor with 2 heating circuits)
- Two flat seals 1"

Version	a	Order No.	DU 1
2 heating circuits	152 mm	712551	1 pc.
3 heating circuits	202 mm	712552	1 pc.
4 heating circuits	252 mm	712553	1 pc.
5 heating circuits	302 mm	712554	1 pc.
6 heating circuits	352 mm	712555	1 pc.
7 heating circuits	402 mm	712556	1 pc.
8 heating circuits	452 mm	712557	1 pc.
9 heating circuits	502 mm	712558	1 pc.
10 heating circuits	552 mm	712559	1 pc.
11 heating circuits	602 mm	712560	1 pc.
12 heating circuits	652 mm	712561	1 pc.



TECE fill and drain set with ventilation function 3/4" for TECE heating circuit manifold

Order No.	DU 1
712562	1 pc.



TECElogo – Manifolds

TECElogo manifold, shut-off, standard brass*

TECElogo manifold dimension 16 with shut-offs, 16 mm x 3/4".

Dimension	Order No.	DU 1	DU 2
3/4" x 16 Two-way	8730008	1 pc.	24 pc.
3/4" x 16 Three-way	8730009	1 pc.	24 pc.



TECE universal manifold, with shut-off, standard brass

TECE manifold, valve with shut-off 3/4" FT/MT, outlet 3/4" Eurocone.

Dimension	Order No.	DU 1	DU 2
3/4" x 3/4" EC Two-way	8730006	1 pc.	24 pc.
3/4" x 3/4" EC Three-way	8730007	1 pc.	24 pc.



TECElogo manifold DR brass*

Manifold, 3/4" without cap and stopper, with 3/8" fan and stopper, with TECElogo push-fitting with integrated grip function.

Dimension	Order No.	DU 1	DU 2
R 3/4" x Rp 3/4" x 16 Two-way	8730002 SALE	1 pc.	20 pc.
R 3/4" x Rp 3/4" x 16 Three-way	8730003 SALE	1 pc.	20 pc.



TECElogo manifold, standard brass*

Dimension	Order No.	DU 1	DU 2
R 3/4" x R 3/4" x 16 2-way	8630002	1 pc.	20 pc.
R 3/4" x R 3/4" x 16 3-way	8630003	1 pc.	20 pc.



TECElogo universal manifold red brass

Universal manifold, 3/4" without cap and stopper, with 20 mm plug-in male thread for TECElogo push-fittings with integrated grip function. For potable water and heating installations.

Dimension	Order No.	DU 1	DU 2
R 3/4" x Rp 3/4" x 20 Two-way	8733002	1 pc.	20 pc.
R 3/4" x Rp 3/4" x 20 Three-way	8733003	1 pc.	20 pc.



TECElogo tool case

Tool case with pipe scissors, calibrating and chamfering tools, handle and dis-assembly tools.

Dimension	Order No.	DU 1
16-25	8760001	1 pc.
32-50	8760007	1 pc.
32-40	8760010	1 pc.

Note:

It is possible to extend the tool case 32-40 to include dimensions 50 and 63; these are available individually.

**TECE pipe scissors**

Dimension	Order No.	DU 1
14-25	8760002	1 pc.



TECElogo calibration and chamfering tool

Dimension	Order No.	DU 1
16	8760016	1 pc.
20	8760020	1 pc.
25	8760025	1 pc.
32	8760032	1 pc.
40	8760040	1 pc.
50	8760050	1 pc.
63	8760063	1 pc.



TECElogo handle for calibration and chamfering tool

Dimension	Order No.	DU 1
16-63	8760000	1 pc.



TECElogo quick change tool holder for calibration and chamfering tool

Quick change tool holder for use in cordless screwdrivers and drills. Facilitates rapid exchange of calibration tools.

Dimension	Order No.	DU 1
16-63	8760005	1 pc.



TECElogo disassembly key 16/20

Dimension	Order No.	DU 1
16/20	8760103	1 pc.



TECElogo disassembly key

Dimension	Order No.	DU 1
25	8760125	1 pc.
32	8760132	1 pc.
40	8760140	1 pc.
50	8760150	1 pc.
63	8760163	1 pc.



TECElogo disassembly open-end wrench

Dimension	Order No.	DU 1
16	8760416	1 pc.
20	8760420	1 pc.
25	8760425	1 pc.
32	8760432	1 pc.
40	8760440	1 pc.
50	8760450	1 pc.
63	8760463	1 pc.



TECElogo tool bag

Rugged tool bag for TECElogo tools 16-25 mm, attaches to a belt. TECElogo tools are not included.



Order No.	DU 1
8760011	1 pc.

TECE bending machine dimension 16-32 mm

Compact, one-hand pipe bender, dimension 16-32 mm for TECEflex and TECElogo multi-layer composite pipes to produce consistent pipe bends. Complete with case, with matrices for 16/20/25/32 mm. Bending angle 0-90°.



Order No.	DU 1
720222	1 pc.

TECE bending machine dimension 40-63 mm

Manually operated hydraulic bending machine for TECEflex and TECElogo multi-layer composite pipes, dimensions 40-63 mm for use on-site or prefabrication. Complete with wooden box, with matrices for 40/50/63 mm. Bending angle 0-90°.



Order No.	DU 1
720223	1 pc.

TECElogo inner bending spring

Inner bending spring for ISO composite pipe.

Dimension	Order No.	DU 1
16	8760216	1 pc.
20	8760220	1 pc.
25	8760225	1 pc.

**TECElogo outer bending spring**

Outer bending spring for ISO composite pipe.

Dimension	Order No.	DU 1
16	8760316	1 pc.
20	8760320	1 pc.
25	8760325	1 pc.

**TECE pipe cutter**

Dimension	Order No.	DU 1
14-63	8760008	1 pc.



TECElogo pipe holding pliers

Pipe holding pliers with grip-lock to securely hold 16-25 mm TECElogo pipes during calibration process.



Dimension	Order No.	DU 1
16-25	8760006	1 pc.

TECE laying winder

Laying winder, foldable, variably adjustable for TECEfloor, TECEflex and TECElogo rolls up 600 m length.



Dimension	Order No.	DU 1
up to 600 m	720193	1 pc.

TECE pipe straightener

To be mounted on the laying winder for straight removal of 16 and 20 mm TECEflex and TECElogo composite pipes.



Dimension	Order No.	DU 1
16 and 20	720194	1 pc.

TECElogo starter set (red brass/PPSU)

Assortment case with common components of the TECElogo assortment (dimension 16) and tools. Threaded components made of red brass.

Pos.	Order No.	Designation	Quantity
1	8713002	Female connector 16 x Rp 1/2"	10
2	8713102	Male connector 16 x R 1/2"	10
3	8710716	Elbow 90° 16 x 16	10
4	8710916	Tee 16 x 16 x 16	10
5	8723002	Wall disk 16 x Rp 1/2"	10
6	8760002	Pipe scissors 16-25	1
7	8760016	Calibration and chamfering tool 16	1
8	8760000	Handle 16-63	1
9	8760103	Disassembly key 16/20	1
10	8760416	Disassembly open-end wrench 16	1

Order No.	DU 1
8790003	1 pc.

**TECElogo starter set (standard brass/PPSU)**

Starter set with the standard components of the TECElogo range made of standard brass and PPSU (dimension 16), incl. tool.

Pos.	Order No.	Designation	Quantity
1	8610002	Female connector 16 x Rp 1/2"	10
2	8610102	Male connector 16 x R 1/2"	10
3	8710716	Elbow 90° 16 x 16	10
4	8710916	Tee 16 x 16 x 16	10
5	8620002	Wall disk 16 x Rp 1/2"	10
6	8760002	Pipe scissors 16-25	1
7	8760016	Calibration and chamfering tool 16	1
8	8760000	Handle 16-63	1
9	8760103	Disassembly key 16/20	1
10	8760416	Disassembly open-end wrench 16	1

Order No.	DU 1
8790001	1 pc.



TECElogo – Starter set

TECElogo initial equipment package incl. tool (standard brass/PPSU)*

Initial equipment package with standard components from the TECElogo range (dimension 16-25) and tool.

Pos.	Order No.	Designation	Quantity
1	8610002	Female connector 16 x Rp 1/2"	10
	8610004	Female connector 20 x Rp 3/4"	10
2	8710102	Male connector 16 x R 1/2"	10
	8710105	Male connector 20 x R 3/4"	10
3	8710616	Coupling reduced 20 x 16	10
	8710620	Coupling reduced 25 x 16	10
	8710625	Coupling reduced 25 x 20	10
4	8710716	Elbow 90° 16 x 16	10
	8710720	Elbow 20 x 20	10
	8710725	Elbow 25 x 25	10
5	8710916	Tee 16 x 16 x 16	10
	8710920	Tee 20 x 20 x 20	10
	8710925	Tee 25 x 25 x 25	10
6	8711004	Tee reduced 20 x 16 x 16	10
	8711005	Tee reduced 20 x 16 x 20	10
	8711006	Tee reduced 20 x 20 x 16	10
	8711008	Tee reduced 25 x 16 x 25	10
	8711010	Tee reduced 25 x 20 x 25	10
7	8620002	Wall disk 16 x Rp 1/2"	10
8	8760001	Complete tool 16-25 mm	1

Order No.	DU 1
8790002	1 pc.



8733201 – TECElogo screw connection, flat sealing red brass

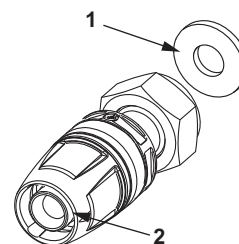
8733202 – TECElogo screw connection, flat sealing red brass

8733203 – TECElogo screw connection, flat sealing red brass

8730201 – TECElogo screw connection, flat sealing DR brass

8730202 – TECElogo screw connection, flat sealing DR brass

8730203 – TECElogo screw connection, flat sealing DR brass



Pos.	Order No.	Designation	DU 1
1	8790201	1/2" flat gasket for flat-sealing connectors	10 pc.
	8790202	3/4" flat gasket for flat-sealing connectors	10 pc.
2	8790116	O-ring TECElogo dimension 16	10 pc.
	8790120	O-ring TECElogo dimension 20	10 pc.

8730215 – TECElogo elbow coupling flat sealing DR brass

Pos.	Order No.	Designation	DU 1
1	8790201	1/2" flat gasket for flat-sealing connectors	10 pc.

TECElogo UP with ball valve with handwheel

Pos.	Order No.	Designation	DU 1
1	8780000	Handwheel	1 pc.



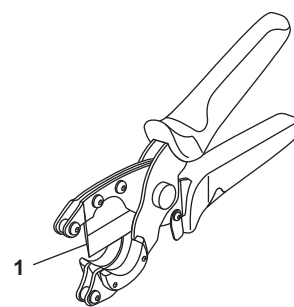
TECElogo UP with ball valve with dummy cap

Pos.	Order No.	Designation	DU 1
1	8780100	Dummy cap	1 pc.



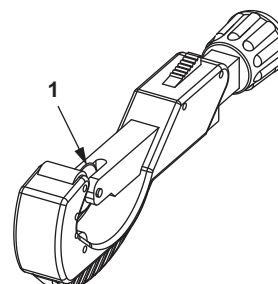
8760002 – TECE pipe scissors

Pos.	Order No.	Designation	DU 1
1	8760003	Spare blade for pipe cutter	1 pc.



8760008 – TECE pipe cutter

Pos.	Order No.	Designation	DU 1
1	8760009	Replacement cutting wheel for pipe cutter	1 pc.



TECElogo O-rings

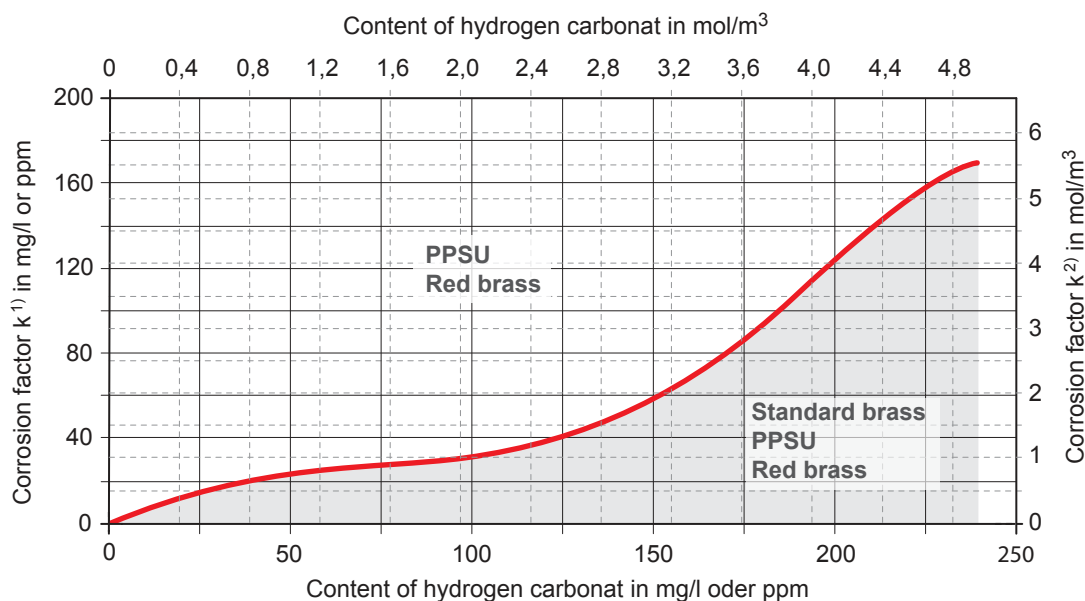


Dimension	Description	Order No.	DU 1
16	TECElogo O-ring	8790116	10 pc.
20	TECElogo O-ring	8790120	10 pc.
25	TECElogo O-ring	8790125	10 pc.
32	TECElogo O-ring	8790132	10 pc.
40	TECElogo O-ring	8790140	10 pc.
50	TECElogo O-ring	8790150	10 pc.
63	TECElogo O-ring	8790163	10 pc.

TECElogo system pipe	PE-RT-composite pipe			PE-Xc composite pipe						
Pipe designation	PE-RT/Al/PE-RT			PE-Xc/Al/PE						
Size	16	20	25	16	20	25	32	40	50	63
Delivery lengths of roll (m)	100	100	50	100	100	50	--	--	--	--
Straight lengths (m) (5 m/length)	100	70	45	100	70	45	30	15	15	5
Field of application*	TWA, HKA, FBH*			TWA, HKA, FBH*						
Application class/ operating pressure	2/10 bar; 5/10 bar			2/10 bar; 5/10 bar						
Colour	white			white						
Outside diameter (mm)	16	20	25	16	20	25	32	40	50	63
Wall thickness (mm)	2	2.25	2.5	2	2.25	2.5	3	4	4.5	6
Inside diameter (mm)	12	15.5	20	12	15.5	20	26	32	41	51
Fitting insertion (mm)	27	32	35	27	32	35	46	48	48	55
Available in corrugated protective pipe	yes			yes						
Available with insulation - 6 mm - 9 mm - 13 mm $\lambda = 0.040 \text{ W/(m} \cdot \text{K)}$	yes yes yes			yes yes yes			-- -- --			
Pipe weight empty (kg/m)	0.10	0.14	0.20	0.10	0.14	0.21	0.33	0.53	0.79	1.22
Internal volume (dm ³ /m)	0.11	0.19	0.31	0.11	0.19	0.31	0.53	0.80	1.32	2.04
Pipe roughness (mm)	0.007			0.007						
Uninsulated heat conductivity (W/(m ² · K))	0.41			0.43						
Coefficient of thermal expansion (mm/(m · K))	0.026			0.026						
Minimum bending radius (mm) - without bending spring - with bending spring	80 64	100 80	125 100	80 64	100 80	125 100	160 --	200 --	250 --	315 --

* TWA – potable water system; HKA – radiator connection; FBH – floor heating.

Selection of materials for fitting materials according to ISO 10508



1) k = content of chlorid Cl + 1/3 content of sulphate SO_4 (in mg/l)

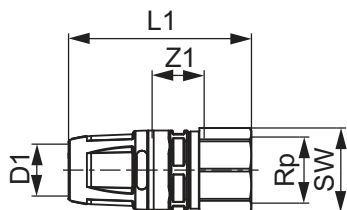
2) k = content of chlorid Cl + content of sulphate SO_4 (in mol/m³)

Classification of the operating conditions (according to ISO 10508)

Application class	Calculation temperature T_D °C	Operating period b at T_D years ^a	T_{max} °C	Operating period at T_{max} years	T_{mal} °C	Operating period at T_{mal} hours	Typical application range
1 ^a	60	49	80	1	95	100	Hot water supply (60 °C)
2 ^a	70	49	80	1	95	100	Hot water supply (70 °C)
3 ^c	20	0.5	50	4.5	65	100	Low temperature floor heating
	30	20					
	40	25					
4 ^b	20	2.5	70	2.5	100	100	Floor heating and low temperature radiator connection
	40	20					
	60	25					
5 ^b	20	14	90	1	100	100	High temperature radiator connection
	60	25					
	80	10					

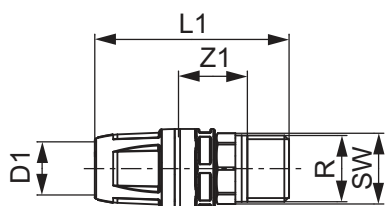
T_D = Temperature for which the pipe is designed. T_{max} = Maximum temperature which may occur for a short period

TECElogo female connector



Dimension	Red brass				Standard brass				DR brass			
	Order No.	Z1	L1	SW	Order No.	Z1	L1	SW	Order No.	Z1	L1	SW
16 x Rp 1/2"	8713002	17	58	25	8610002	17	58	25	8710002	17	58	25
20 x Rp 1/2"	8713003	16	62	25	8610003	16	62	25	8710003	16	62	25
20 x Rp 3/4"	8713004	16	64	31	8610004	16	64	31	8710004	16	64	31
25 x Rp 1"	8713006	16	69	38	8610006	16	69	38	8710006	16	69	38
25 x Rp 3/4"	8713005	16	66	31	8610005	16	66	31	8710005	16	66	31
32 x Rp 1"	8713007	19	85	38	8610007	19	85	38	8710007	19	85	38
40 x Rp 1 1/2"	8713008	21	91	53	8610008	21	91	53	8710008	21	91	53
50 x Rp 2"	8713009	23	97	67	8610009	23	97	67	8710009	23	97	67
63 x Rp 2"	8713010	23	106	67	-	-	-	-	-	-	-	-

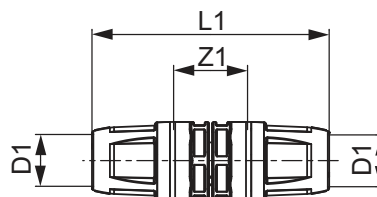
TECElogo male connector



Dimension	Red brass				Standard brass				DR brass			
	Order No.	Z1	L1	SW	Order No.	Z1	L1	SW	Order No.	Z1	L1	SW
16 x R 1/2"	8713102	22	62	21	8610102	22	62	21	8710102	22	62	21
16 x R 3/4"	8713103	22	63	27	8610103	21	62	27	8710103	21	62	27
16 x R 3/8"	-	-	-	-	8610100	21	58	19	8710100	21	58	19
20 x R 1/2"	8713104	22	67	21	8610104	21	66	21	8710104	21	66	21
20 x R 3/4"	8713105	20	66	27	8610105	21	67	27	8710105	21	67	27
25 x R 1"	8713107	21	72	34	8610107	20	72	34	8710107	20	72	34
25 x R 3/4"	8713106	20	69	27	8610106	20	69	27	8710106	20	69	27
32 x R 1"	8713108	26	89	34	8610116	26	89	34	8710116	26	89	34
40 x R 1 1/4"	8713109	26	94	42	8610117	26	94	42	8710117	26	94	42
50 x R 1 1/2"	8713110	26	95	48	8610118	26	95	48	8710118	26	95	48
63 x R 2"	8713111	30	110	60	-	-	-	-	-	-	-	-

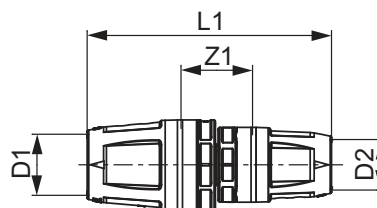
TECElogo coupling PPSU

Dimension	Order No.	Z1	L1
16 x 16	8710516	24	77
20 x 20	8710520	24	87
25 x 25	8710525	24	93
32 x 32	8710532	32	124
40 x 40	8710540	32	128
50 x 50	8710550	32	128
63 x 63	8710563	43	150



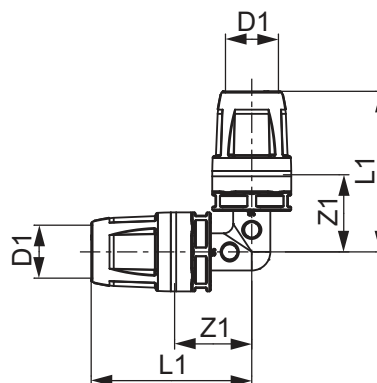
TECElogo coupling reduced PPSU

Dimension	Order No.	Z1	L1
20 x 16	8710616	24	82
25 x 16	8710620	24	85
25 x 20	8710625	24	90
32 x 20	8710632	28	106
32 x 25	8710633	28	109
40 x 32	8710640	32	126
50 x 40	8710650	32	129
63 x 50	8710663	37	140



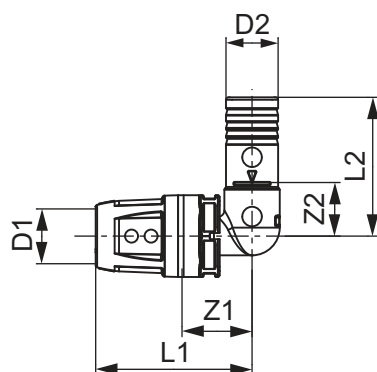
TECElogo 90° elbow PPSU

Dimension	Order No.	Z1	L1
16 x 16	8710716	25	51
20 x 20	8710720	27	58
25 x 25	8710725	32	66
32 x 32	8710732	38	83
40 x 40	8710740	41	91
50 x 50	8710750	47	97
63 x 63	8710763	65	119



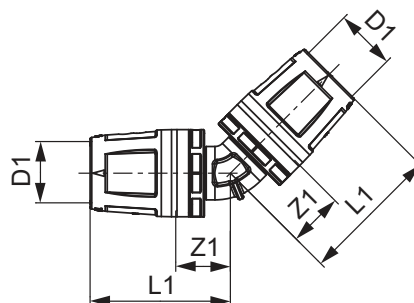
TECElogo push-fitting 90° elbow PPSU

Dimension	Order No.	Z1	Z2	L1	L2
16 x 16	8711116	22	16	48	43
20 x 20	8711120	23	18	55	49
25 x 25	8711125	26	20	60	55

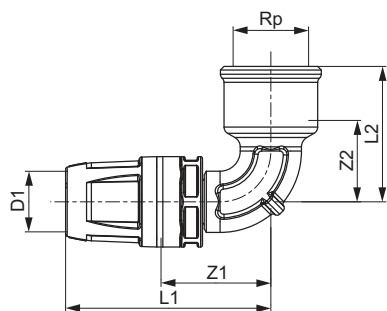


TECElogo elbow 45° red brass

Dimension	Order No.	Z1	L1
25 x 25	8711225	22	57
32 x 32	8711232	27	73
40 x 40	8711240	31	79
50 x 50	8711250	32	80
63 x 63	8711263	41	95

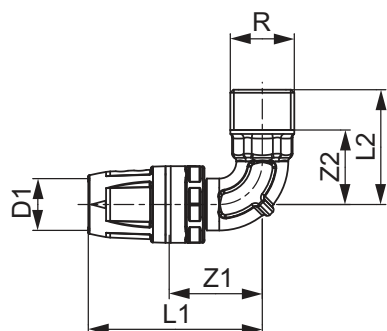


TECElogo female elbow



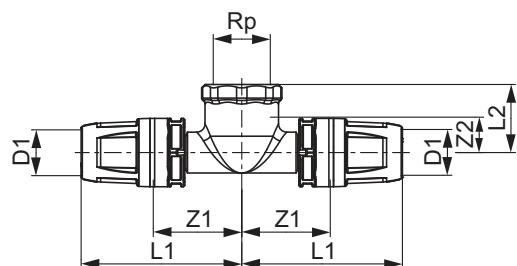
Dimension	Order No.	Red brass				Standard brass					DR brass				
		Z1	Z2	L1	L2	Order No.	Z1	Z2	L1	L2	Order No.	Z1	Z2	L1	L2
16 x Rp 1/2"	8713202	31	23	57	38	8610202	28	8	55	20	8710202	28	8	55	20
20 x Rp 1/2"	8713203	31	16	62	31	8610203	28	8	59	20	8710203	28	8	59	20
20 x Rp 3/4"	8713204	32	19	64	36	8610204	31	10	62	23	8710204	31	10	62	23
25 x Rp 3/4"	8713205	33	19	68	36	8610205	31	14	66	30	8710205	31	14	66	30
32 x Rp 1"	8713206	40	24	86	44	8610206	40	16	86	35	8710206	40	16	86	35

TECElogo male elbow



Dimension	Order No.	Red brass				Standard brass					DR brass				
		Z1	Z2	L1	L2	Order No.	Z1	Z2	L1	L2	Order No.	Z1	Z2	L1	L2
16 x R 1/2"	8713302	31	24	57	38	8610302	24	22	51	35	8710302	24	22	51	35
20 x R 1/2"	8713303	32	27	64	40	8610303	24	22	56	35	8710303	24	22	56	35
20 x R 3/4"	8713304	32	27	64	41	8610304	27	22	59	36	8710304	27	22	59	36
25 x R 1"	8713306	36	28	71	48	8610306	31	28	65	45	8710306	31	28	65	45
25 x R 3/4"	8713305	36	31	71	45	8610305	27	27	62	41	8710305	27	27	62	41
32 x R 1"	8713307	42	34	88	53	8610312	36	28	82	45	8710312	36	28	82	45

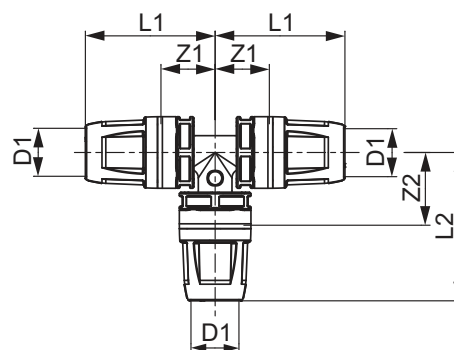
TECElogo tee female thread



Dimension	Order No.	Red brass				Standard brass					DR brass				
		Z1	Z2	L1	L2	Order No.	Z1	Z2	L1	L2	Order No.	Z1	Z2	L1	L2
16 x Rp 1/2" x 16	8713402	33	10	59	25	8610402	28	5	55	20	8710402	28	5	55	20
20 x Rp 1/2" x 20	8713403	33	10	64	25	8610403	28	5	60	20	8710403	28	5	60	20
25 x Rp 3/4" x 25	8713404	35	13	70	29	8610404	31	14	66	30	8710404	31	14	66	30
32 x Rp 1" x 32	8713405	41	16	87	35	8610406	36	13	86	32	8710406	36	13	86	32
40 x Rp 1" x 40	8713406	44	21	92	40	8610408	39	14	87	33	8710408	39	14	87	33
50 x Rp 1 1/4" x 50	8713407	50	27	98	48	8610410	44	18	92	39	8710410	44	18	92	39
63 x Rp 1 1/2" x 63	8713408	61	33	115	54	-	-	-	-	-	-	-	-	-	-

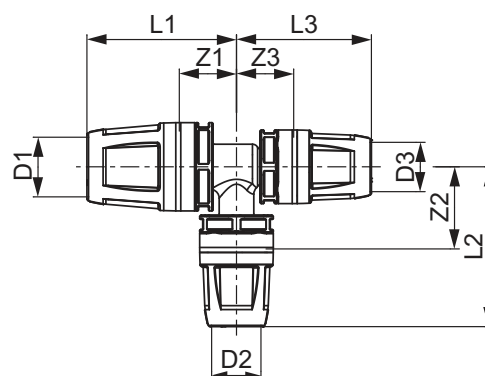
TECElogo tee PPSU

Dimension	Order No.	Z1	Z2	L1	L2
16 x 16 x 16	8710916	19	26	46	52
20 x 20 x 20	8710920	21	28	53	60
25 x 25 x 25	8710925	23	31	58	66
32 x 32 x 32	8710932	28	39	74	85
40 x 40 x 40	8710940	31	45	79	93
50 x 50 x 50	8710950	36	52	84	100
63 x 63 x 63	8710963	60	60	118	118



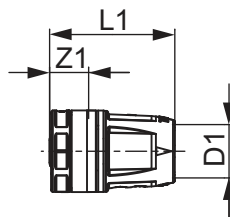
TECElogo tee reduced PPSU

Dimension	Order No.	Z1	Z2	Z3	L1	L2	L3
20 x 16 x 16	8711004	20	28	20	51	55	46
20 x 16 x 20	8711005	20	28	20	51	55	51
20 x 20 x 16	8711006	21	28	21	53	60	48
25 x 16 x 16	8711007	19	31	19	54	58	46
25 x 16 x 25	8711008	19	31	19	54	58	54
25 x 20 x 20	8711009	21	31	21	56	63	53
25 x 20 x 25	8711010	21	31	21	56	63	56
20 x 25 x 20	8711011	23	28	23	55	63	55
32 x 16 x 32	8711012	22	36	22	68	62	68
32 x 20 x 32	8711013	24	36	24	70	67	70
32 x 25 x 32	8711014	26	36	26	72	70	72
32 x 25 x 25	8711015	26	36	23	72	70	57
40 x 25 x 40	8711017	26	41	26	74	76	74
40 x 32 x 40	8711018	28	45	28	76	91	76
40 x 32 x 32	8711019	28	45	28	76	91	74
50 x 25 x 50	8711020	26	48	26	74	83	74
50 x 32 x 50	8711021	28	52	28	76	98	76
63 x 32 x 63	8711022	41	59	41	99	105	99
63 x 50 x 63	8711023	53	59	53	111	107	111



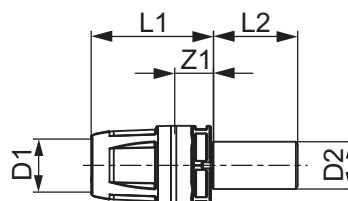
TECElogo end plug PPSU

Dimension	Order No.	Z1	L1
16	8710817	12	38
20	8710821	12	44

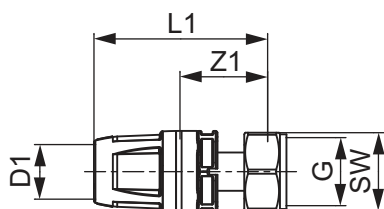


TECElogo pressing adapter red brass

Dimension	Order No.	Z1	L1	L2
16 x 15 mm	8730100	12	39	27
20 x 18 mm	8730101	12	44	27
25 x 22 mm	8730102	12	47	27



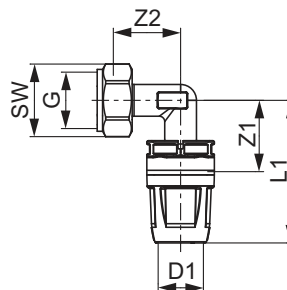
TECElogo screw connection, flat sealing



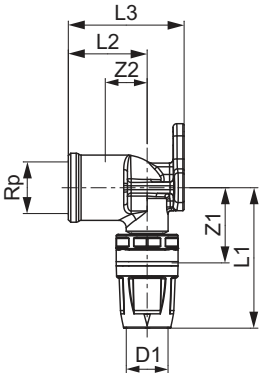
Dimension	Red brass					Standard brass					DR brass				
	Order No.	Z1	L1	G	SW	Order No.	Z1	L1	G	SW	Order No.	Z1	L1	G	SW
16 x 1/2"	8733201	27	54	1/2"	24	8630201	27	54	1/2"	24	8730201	27	54	1/2"	24
16 x 3/4"	8733202	28	54	3/4"	29	8630202	28	54	3/4"	29	8730202	28	54	3/4"	29
16 x 3/8"	-	-	-	-	-	8630200	27	54	3/8"	19	8730200	27	54	3/8"	19
20 x 3/4"	8733203	28	59	3/4"	29	8630203	28	59	3/4"	29	8730203	28	59	3/4"	29
25 x 1"	8733204	32	67	1"	37	8630204	32	67	1"	37	8730204	32	67	1"	37
32 x 1 1/2"	-	-	-	-	-	-	-	-	-	-	8730206	39	85	1 1/2"	52
32 x 1 1/4"	8733205	37	84	1 1/4"	46	8630205	37	84	1 1/4"	46	8730205	37	84	1 1/4"	46
40 x 1 1/2"	-	-	-	-	-	8630207	40	88	1 1/2"	52	8730207	40	88	1 1/2"	52
50 x 1 1/2"	-	-	-	-	-	-	-	-	-	-	8730210	40	88	1 1/2"	52

TECElogo elbow coupling flat sealing DR brass

Dimension	Order No.	Z1	Z2	L1	G	SW
16 x 3/8"	8730215	22	24	49	3/8"	19
16 x 1/2"	8730216	27	25	53	1/2"	24



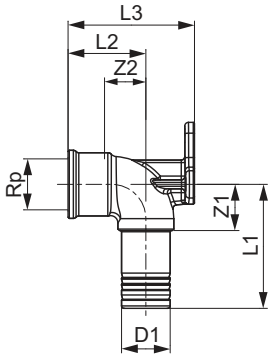
TECElogo wall disk



Dimension	Red brass						Standard brass						DR brass					
	Order No.	Z1	Z2	L1	L2	L3	Order No.	Z1	Z2	L1	L2	L3	Order No.	Z1	Z2	L1	L2	L3
16 x Rp 1/2"	8723002	31	17	57	32	47	8620002	28	5	55	20	40	8720002	28	5	55	20	40
20 x Rp 1/2"	-	-	-	-	-	-	8620003	28	5	60	20	40	8720003	28	5	60	20	40

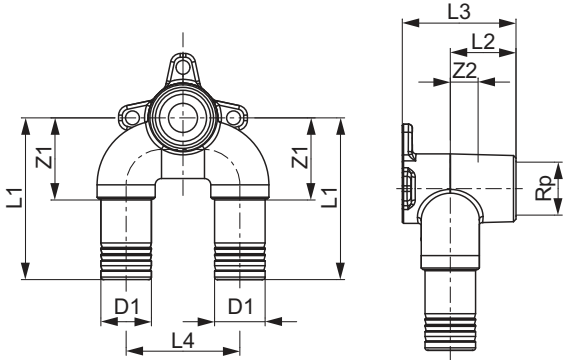
TECElogo universal wall disk red brass

Dimension	Order No.	Z1	Z2	L1	L2	L3
20 x Rp 1/2"	8723003	19	17	51	32	52

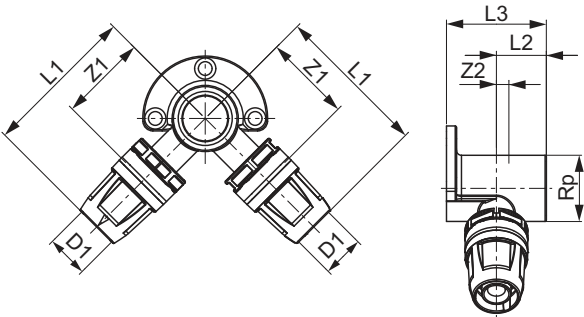


TECElogo universal double wall disk red brass

Dimension	Order No.	Z1	Z2	L1	L2	L3	L4
20 x Rp 1/2" x 20	8723011	33	11	64	26	45	45



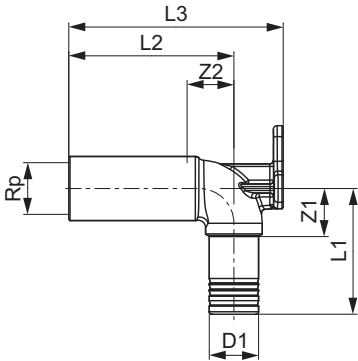
TECElogo double wall disk



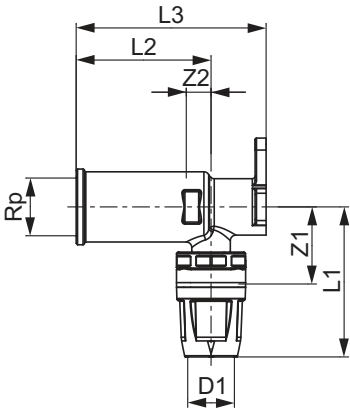
Standard brass						
Dimension	Order No.	Z1	Z2	L1	L2	L3
16 x Rp 1/2" x 16	8620007	35	5	62	20	40

TECElogo universal wall disk, long, red brass

Dimension	Order No.	Z1	Z2	L1	L2	L3
20 x Rp 1/2"	8723008	20	19	51	67	87



TECElogo wall disk, long

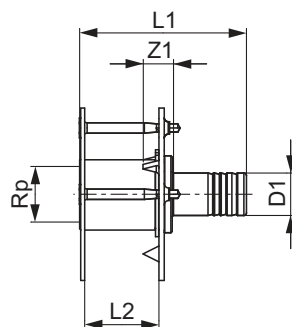


Standard brass						
Dimension	Order No.	Z1	Z2	L1	L2	L3
16 x Rp 1/2"	8620008	28	9	55	49	69

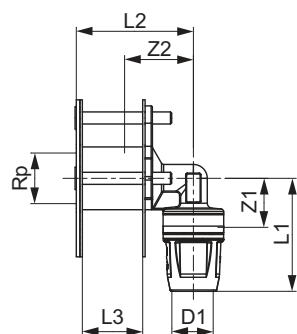
TECElogo – Dimensional drawings

TECElogo universal wall bushing red brass

Dimension	Order No.	Z1	L1	L2
16 x Rp 1/2"	8723009	11	63	18-25



TECElogo wall bushing

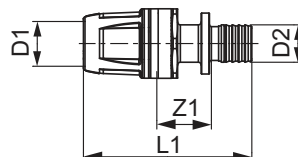


Standard brass

Dimension	Order No.	Z1	Z2	L1	L3	L2
16 x Rp 1/2"	8620009	20	29	47	18-25	49

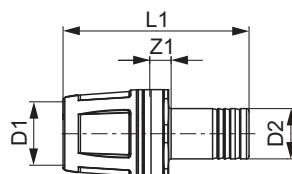
TECElogo system adapter onto TECEflex DR brass

Dimension	Order No.	Z1	L1
16 x 16	8730300	20	61
20 x 20	8730301	20	62
25 x 25	8730302	21	73



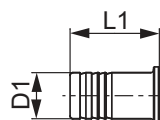
TECElogo plug-in coupling DR brass

Dimension	Order No.	Z1	L1
25 x 20	8730028	9	74



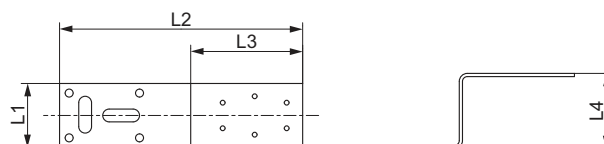
TECElogo push-in stopper

Dimension	Order No.	L1
16	8730032	31



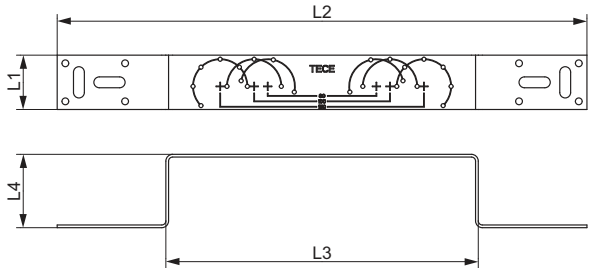
TECE fastener made of galvanized steel, single

Order No.	L1	L2	L3	L4
720527	40	150	70	47



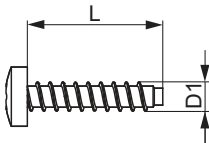
TECE fastener made of galvanized steel, double

Order No.	L1	L2	L3	L4
720528	40	390	230	54



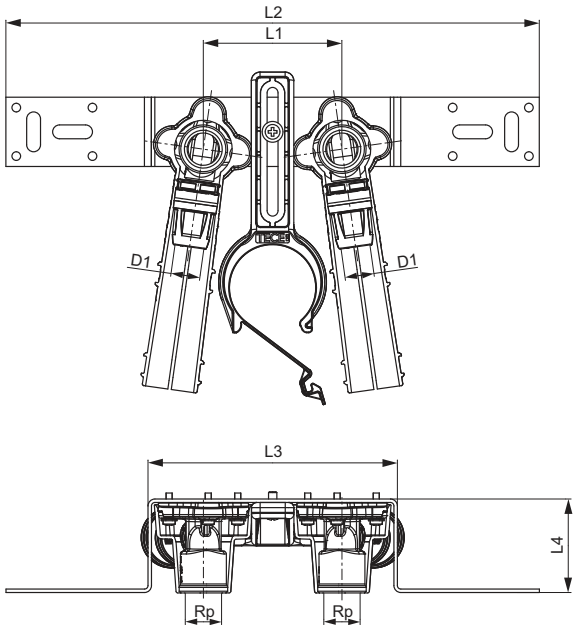
TECE screw

Dimension	Order No.	L1
3,5 x 16 mm	720524	16



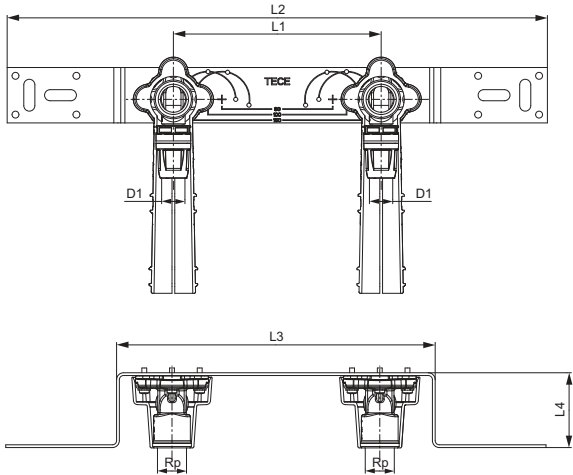
TECElogo mounting, red brass

Dimension	Order No.	L1	L2	L3	L4
16 x Rp 1/2"	8723101	80	308	144	54



TECElogo mounting unit, red brass

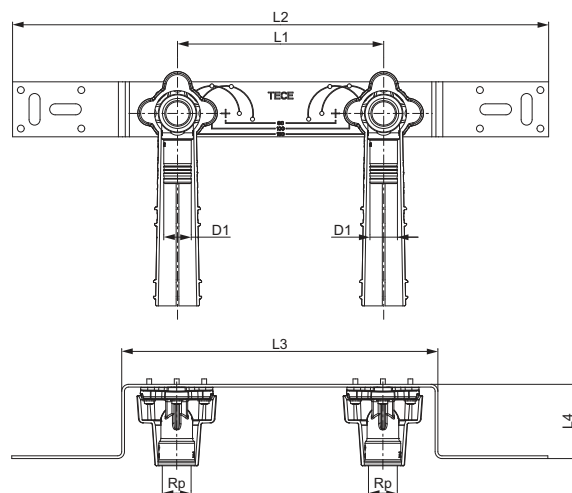
Dimension	Order No.	L1	L2	L3	L4
16 x Rp 1/2"	8723100	150	390	230	54



TECElogo – Dimensional drawings

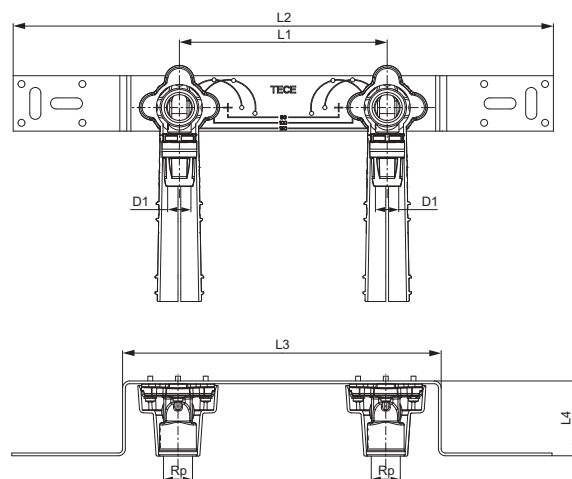
TECElogo universal mounting, red brass

Dimension	Order No.	L1	L2	L3	L4
20 x 1/2"	8723102	150	390	230	54



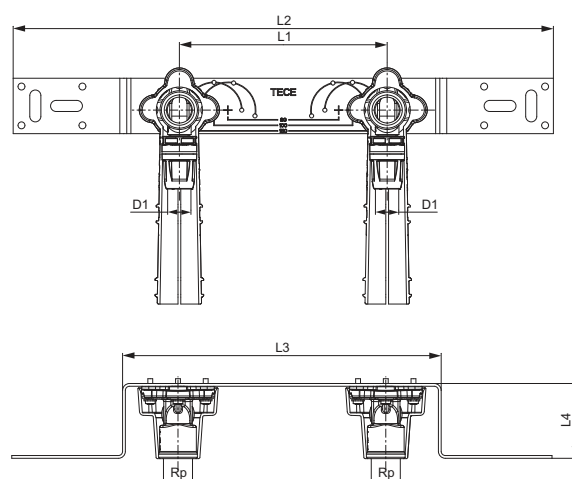
TECElogo mounting unit DR brass

Dimension	Order No.	L1	L2	L3	L4
16 x Rp 1/2"	8720100	150	390	230	54



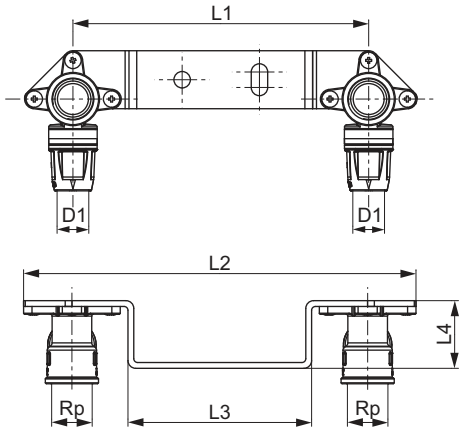
TECElogo mounting unit standard brass

Dimension	Order No.	L1	L2	L3	L4
16 x Rp 1/2"	8620100	150	390	230	54



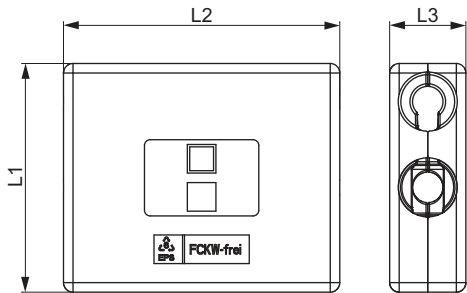
TECElogo mounting unit standard brass

Dimension	Order No.	L1	L2	L3	L4
16 x 1/2"	8620103	153	203	95	35



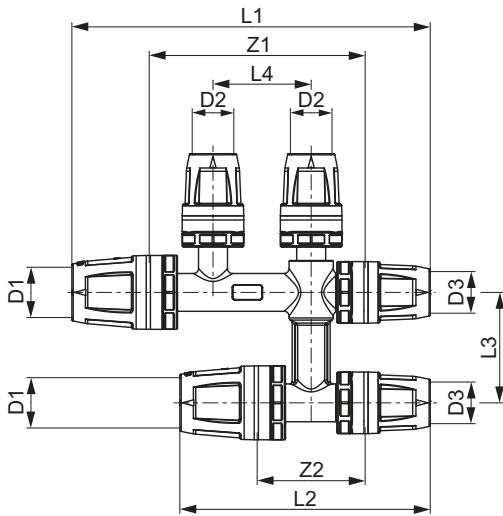
TECElogo protection box for cross-fittings

Dimension	Order No.	L1	L2	L3
16-20	8740100	120	145	40



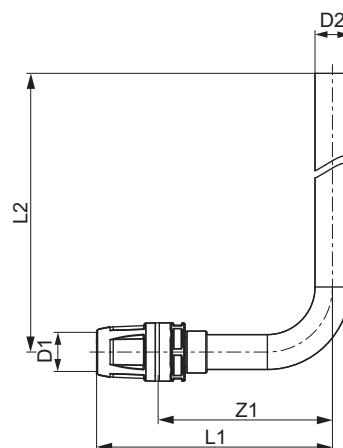
TECElogo cross-fitting brass, nickel-plated

Dimension	Order No.	Z1	Z2	L1	L2	L3	L4
16 x 16 x 16	8740101	87	43	140	96	45	40
20 x 16 x 16	8740102	88	44	146	102	45	40
20 x 16 x 20	8740103	88	44	151	107	45	40



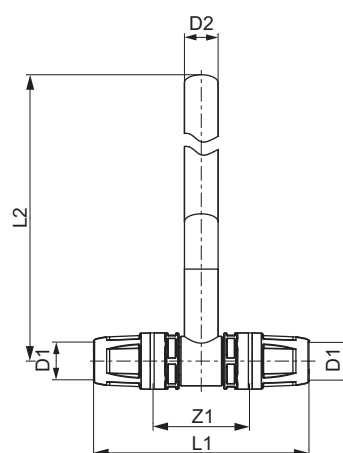
TECElogo radiator mounting elbow

Dimension	Order No.	Z1	L1	L2
16 x 15 mm Cu	8740401	75	102	289
20 x 15 mm Cu	8740402	75	107	289



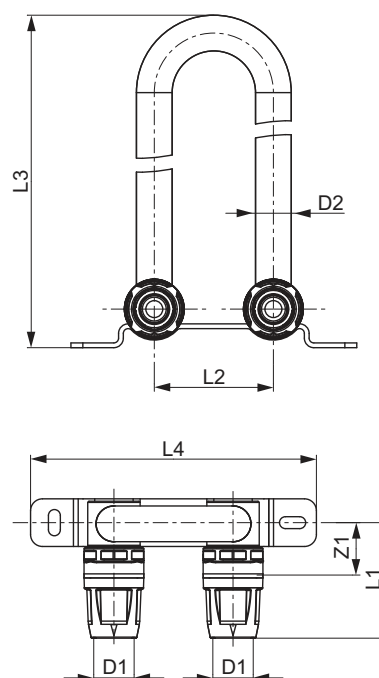
TECElogo radiator mounting tee

Dimension	Order No.	Z1	L1	L2
16 x 15 mm Cu	8740403	43	96	270
20 x 15 mm Cu	8740404	43	106	270



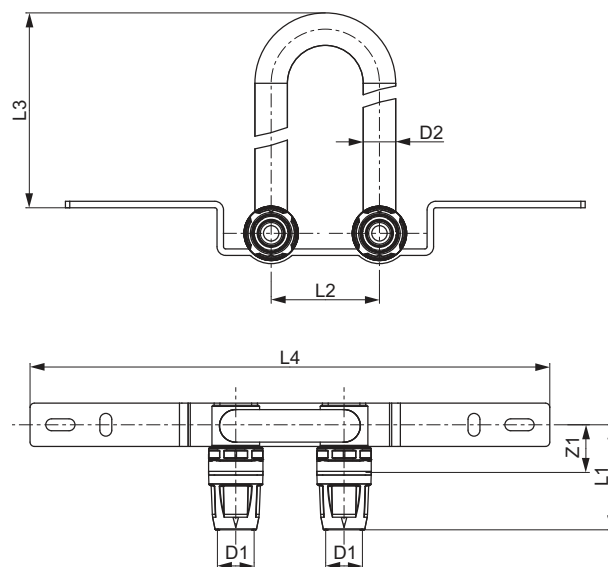
TECElogo radiator mounting set

Dimension	Order No.	Z1	L1	L2	L3	L4
16 x 15 mm Cu	8740405	22	49	50	334	120



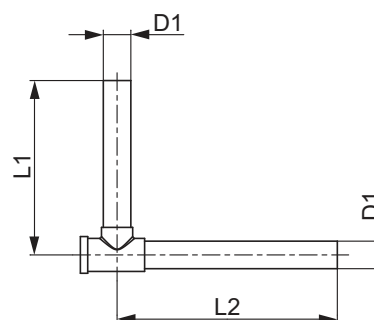
TECElogo radiator mounting set

Dimension	Order No.	Z1	L1	L2	L3	L4
16 x 15 mm Cu	8740406	22	49	50	225	240



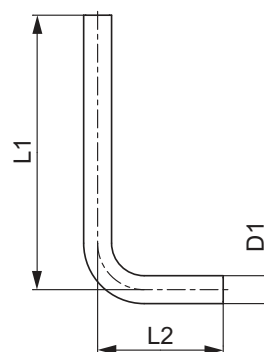
TECE skirting board radiator elbow shut-offs

Dimension	Order No.	L1	L2
15 mm Cu	730010	95	120



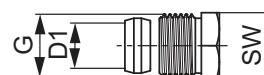
TECE skirting board radiator elbows

Dimension	Order No.	L1	L2
15 mm Cu	730025	155	75



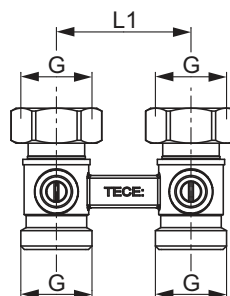
TECE male pinch screw connection 1/2"

Dimension	Order No.	G	SW
15 mm x R 1/2"	717501	1/2"	22



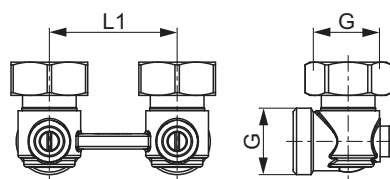
TECE two-pipe valve block for HC, through type

Dimension	Order No.	L1	G
3/4" EC x 3/4" EC	8740435	50	3/4"



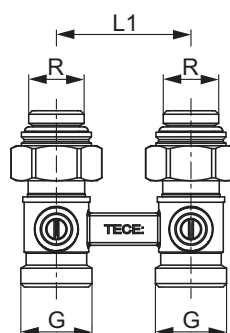
TECE two-pipe valve block for HC, corner type

Dimension	Order No.	L1	G
3/4" EC x 3/4" EC	8740436	50	3/4"



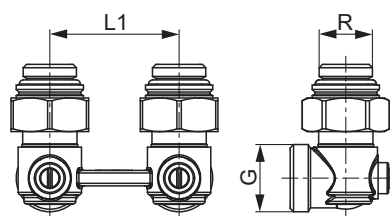
TECE two-pipe valve block for HC 1/2" MT, through type

Dimension	Order No.	L1	G
3/4" EC x R 1/2"	8740437	50	3/4"



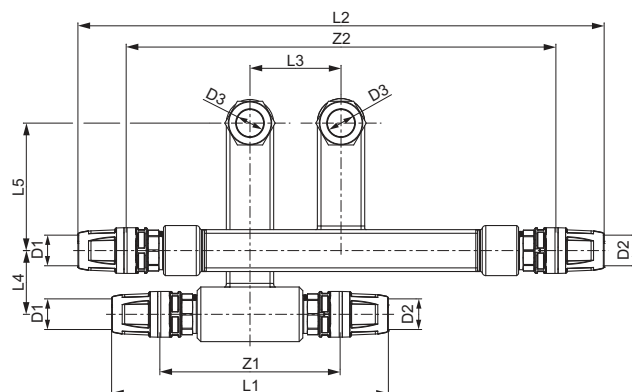
TECE two-pipe valve block for HC 1/2" MT, corner type

Dimension	Order No.	L1	G
3/4" EC x R 1/2"	8740438	50	3/4"



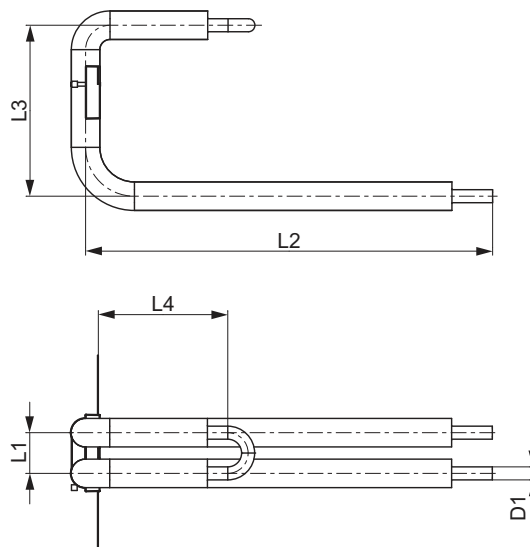
TECElogo skirting board rad. con. set

Dimension	Order No.	Z1	Z2	L1	L2	L3	L4	L5
16 x 16 x 15 mm Cu	8740421	99	236	152	289	50	35	70
20 x 20 x 15 mm Cu	8740422	100	237	163	300	50	35	70
16 x plug x 15 mm Cu	8740423	-	-	113	250	50	35	70
Plug x 16 x 15 mm Cu	8740424	-	-	113	250	50	35	70



TECElogo radiator mounting unit

Dimension	Order No.	L1	L2	L3	L4
16	8740550	50	500	210	159



TECElogo adapter screw connection DR brass

Dimension	Order No.	SW
16 x 10 mm	8730021	27
16 x 12 mm	8730022	27
16 x 14 mm	8711210	27
16 x 15 mm	8711202	27
16 x 18 mm	8711203	27
20 x 15 mm	8711204	27
20 x 16 mm	8711211	27
20 x 18 mm	8711205	27



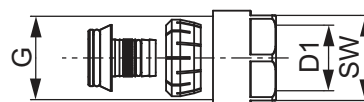
TECElogo adapter screw connection standard brass

Dimension	Order No.	SW
16 x 12 mm	8611212	27
16 x 14 mm	8611210	27
20 x 16 mm	8611211	27
20 x 18 mm	8611205	27



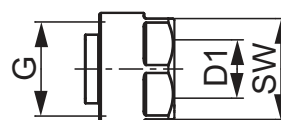
TECElogo Eurocone clamped joint

Dimension	Order No.	G	SW
16 x 3/4" EC	8740216	3/4"	27
20 x 3/4" EC	8740220	3/4"	27



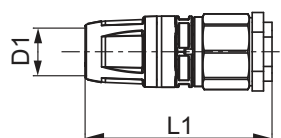
TECE EC Eurocone clamped joint for copper pipes

Dimension	Order No.	G	SW
3/4" for copper pipe 15 x 1	8740439	3/4"	27



TECElogo pressure-testing plug with ventilation DR brass

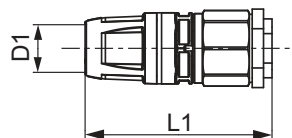
Dimension	Order No.	L1
16	8740001	66



TECElogo – Dimensional drawings

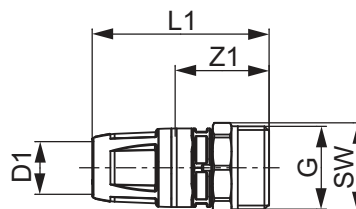
TECElogo pressure-testing plug with ventilation standard brass

Dimension	Order No.	L1
16	8640001	66



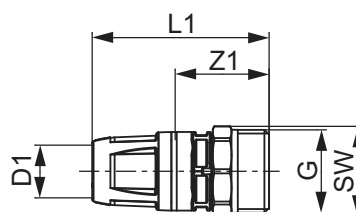
TECElogo male connector Eurocone, DR brass

Dimension	Order No.	Z1	L1	G	SW
16 x 3/4"	8710108	30	57	3/4"	27
20 x 3/4"	8710109	30	62	3/4"	27



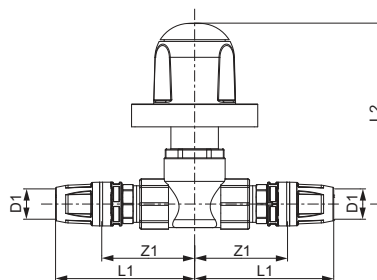
TECElogo male connector Eurocone, standard brass

Dimension	Order No.	Z1	L1	G	SW
16 x 3/4"	8610108	30	57	3/4"	27
20 x 3/4"	8610109	30	62	3/4"	27



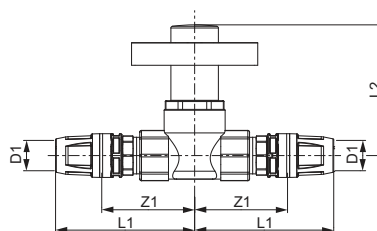
TECElogo UP with ball valve with handwheel

Dimension	Order No.	Z1	L1	L2
16	8780016	53	80	75
20	8780020	52	84	75



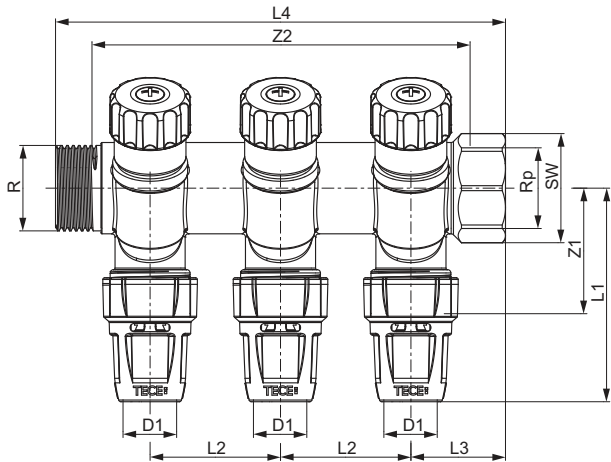
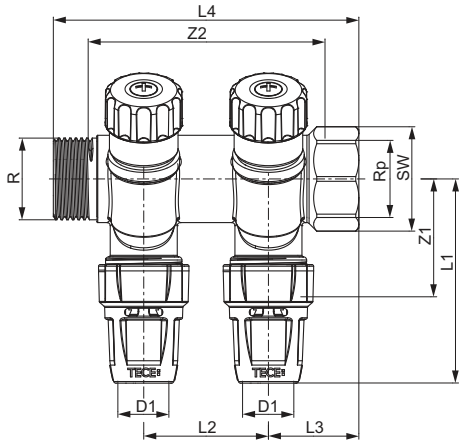
TECElogo UP with ball valve with dummy cap

Dimension	Order No.	Z1	L1	L2
16	8780116	53	80	75
20	8780120	52	84	75



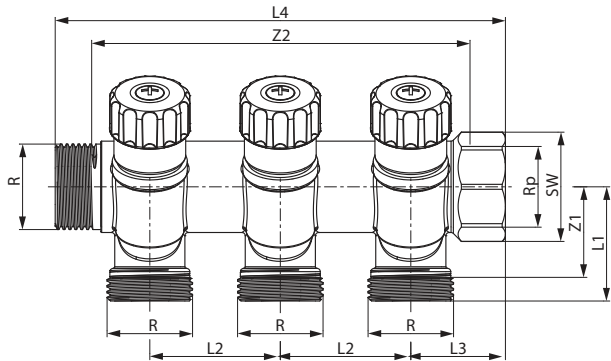
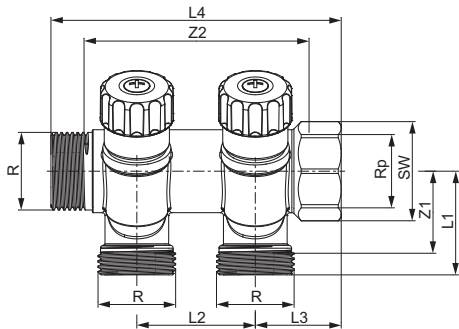
TECElogo manifold, shut-off, standard brass

Dimension	Order No.	Z1	Z2	L1	L2	L3	L4	SW
3/4" x 16 Two-way	8730008	38	73	67	40	29	98	32
3/4" x 16 Three-way	8730009	38	113	67	40	29	138	32



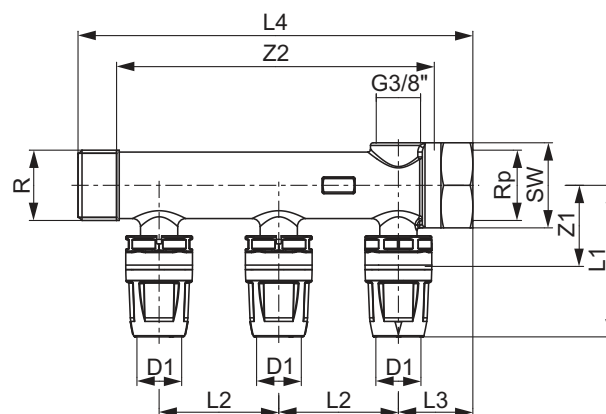
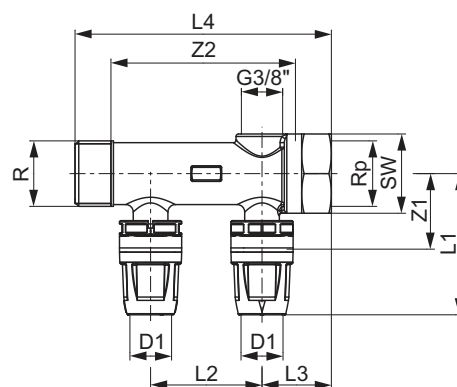
TECE universal manifold, with shut-off, standard brass

Dimension	Order No.	Z1	Z2	L1	L2	L3	L4	SW
3/4" x 3/4" EC Two-way	8730006	28	73	35	40	29	98	32
3/4" x 3/4" EC Three-way	8730007	28	133	35	40	29	138	32



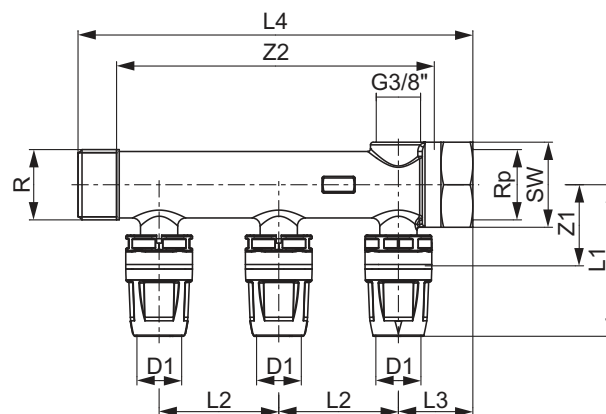
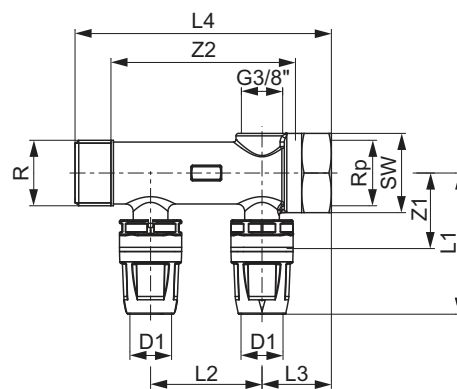
TECElogo manifold DR brass

Dimension	Order No.	Z1	Z2	L1	L2	L3	L4	SW
R 3/4" x Rp 3/4" x 16 Two-way	8730002	31	75	57	45	28	104	32
R 3/4" x Rp 3/4" x 16 Three-way	8730003	31	120	57	45	28	149	32



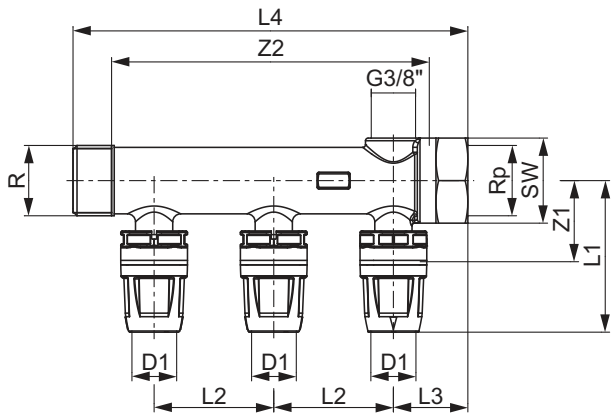
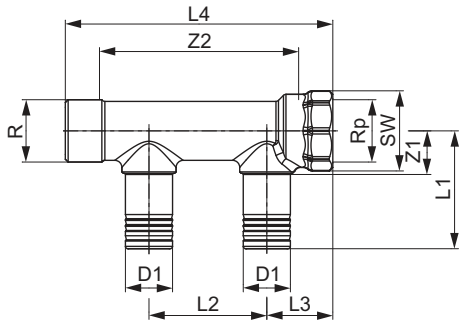
TECElogo manifold, standard brass

Dimension	Order No.	Z1	Z2	L1	L2	L3	L4	SW
R 3/4" x R 3/4" x 16 2-way	8630002	31	75	57	45	28	104	32
R 3/4" x R 3/4" x 16 3-way	8630003	31	120	57	45	28	149	32



TECElogo universal manifold red brass

Dimension	Order No.	Z1	Z2	L1	L2	L3	L4	SW
R 3/4" x Rp 3/4" x 20 Two-way	8733002	19	85	50	50	28	114	32
R 3/4" x Rp 3/4" x 20 Three-way	8733003	19	135	50	50	28	164	32





• 2500 m Tap water / Heating 60/90mm PE-Xc/ALPE • DN-UNI no

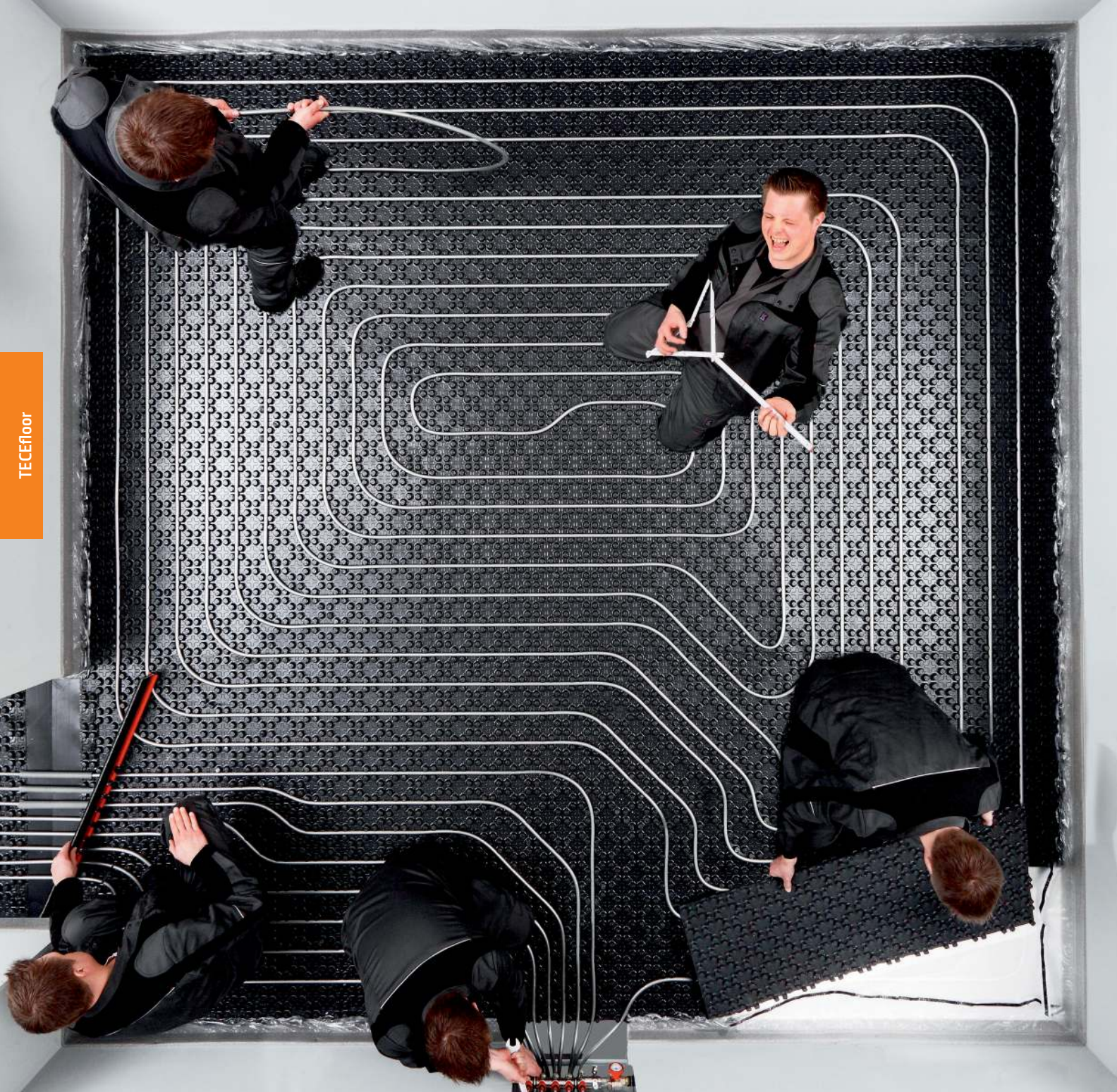
TECElogo
TECE

• 1250 m Tap water / Heating 60/90mm PE-Xc/ALPE • DN-UNI no36 • EN ISO 22801 • DVGW DW420760003 • T_{max} = 90°C • d125x30

Pipe Systems

TECEfloor FLOOR HEATING SYSTEMS

ASSORTMENT LIST



TECEfloor – RELIABLE CONNECTIONS FOR 25 YEARS

When it comes to underfloor heating, TECE has long been a specialist: in the 1980s, the company launched the world's first diffusion-tight aluminium multilayer pipes. The TECEfloor range is therefore the result of decades of experience in the underfloor heating sector.

“Components perfectly tailored to each other and tested safety. This guarantees the highest degree of reliability for our piping systems.”



TECEfloor manifold type Logo – it doesn't get easier than this

The stainless steel manifold from TECE is designed for use with preassembled push-fittings. The twist-free connection technology makes connecting the pipes significantly easier.

Quality for experts

100% compatibility and tested safety from TECE. TECEfloor pipes and connectors are constantly tested in the TECE material laboratory and their quality is regularly monitored by independent institutes. This guarantees the absolute reliability of our piping systems.

TECEfloor is a complete system that consists of heating pipes, laying accessories, manifolds and controls.



TECEfloor

Product Highlights

- A complete system for underfloor heating with extensive accessories
- 100% compatibility and tested safety for all components
- Simple and user-friendly online fast design programme
- Pressing possible with a simple hand tool
- Design thermostats with glass cover part of the range

“Even relatively inconspicuous control devices such as wall thermostats contribute to the overall harmonious effect in the room.”



Attractive RTL box

Well-designed conventional RTL boxes are rare, which is why they are predominantly “hidden” by placing them near the floor. Not so with the new TECEfloor Design RTL Box: The underfloor heating regulator with real glass cover and stylish aluminium dial can be installed at light switch height without being an eyesore.



Nicely controlled

The round room thermostats with real glass cover provide precise temperature control. Their creative design distinguishes them from conventional regulators and they blend perfectly with the glass actuations of the TECEloop, TECElux and TECEsquare glass series.

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Delivery unit 1 (DU 1) cannot be changed for technical reasons.

TECEfloor SLQ PE-RT 5S underfloor heating pipe

NEW

Five-layer underfloor heating pipe to DIN EN ISO 21003 made of highly flexible and high-density polyethylene with higher temperature resistance (PE-RT type 2). Oxygen-tight with coextruded EVOH coating to DIN 4726; application area T_{max} 90 °C, 6 bar. Suitable for particularly rough installation conditions thanks to the 5-layer technology; SLQ quality-monitored and tested for compatibility.

Classification in accordance with DIN EN ISO 22391-2:
Application class 4 and 5: 6 bar, T_{max} 90 °C



Dimension	Order No.		DU 1	DU 2	DU 3
12 x 1,5 mm	77111220*	NEW	200 m	2000 m	-
16 x 2 mm	77111630	NEW	300 m	1200 m	2400 m
16 x 2 mm	77111660	NEW	600 m	1200 m	2400 m
20 x 2,25 mm	77112030	NEW	300 m	900 m	1800 m
20 x 2,25 mm	77112060	NEW	600 m	2400 m	-
25 x 2,5 mm	77112540	NEW	400 m	2000 m	-

TECEfloor SLQ PE-MDXc 5S underfloor heating pipe

Five-layer radiant heating pipe to DIN 16894/16895 made of cross-linked medium density polyethylene.

SLQ quality-monitored and tested for compatibility, oxygen-tight to DIN EN ISO 21003-2 and DIN 4726.

DIN CERTCO 3V373 MVR

Classification in accordance with DIN EN ISO 21003-2 and DIN 4726:

Application class 4 and 5: 4 bar, T_{max} 90 °C

Classification in accordance with BRL 5603 and BRL 5606:

Application class 4 and 5: 6 bar, T_{max} 90 °C



Dimension	Order No.	DU 1	DU 2	DU 3
16 x 2 mm	77141612	120 m	1200 m	2400 m
16 x 2 mm	77141630	300 m	1500 m	3000 m
16 x 2 mm	77141660	600 m	1200 m	2400 m

TECEfloor SLQ PE-RT/Al/PE-RT underfloor heating pipe

Aluminium-plastic composite pipe for underfloor heating, manufactured in accordance with DIN 16836. Specially developed for radiant heating systems with soft aluminium casing. Particularly flexible to lay as a consequence, but nevertheless sufficiently dimensionally stable. Ideal for dry-wall construction, dimpled sheets, lattice mats, clip rails and wall heating. 100 % impervious to oxygen diffusion thanks to butt-welded aluminium casing.

DIN CERTCO 3V377 MVR (M)

Classification in accordance with DIN EN ISO 15875-2:

Application class 4: 6 bar, T_{max} 70 °C



Dimension	Order No.	DU 1	DU 2	DU 3
16 x 2 mm	77151612	120 m	1200 m	2400 m
16 x 2 mm	77151630	300 m	1500 m	3000 m
16 x 2 mm	77151660	600 m	1200 m	2400 m

TECEfloor SLQ PE-RT type 2 underfloor heating pipe

Radiant heating pipe to DIN 16833/16834 made of PE-RT type 2 (higher density and improved resistance to internal pressure).

SLQ quality-monitored and tested for compatibility, oxygen-tight to DIN 4726. DIN CERTCO 3V353 PE-RT

Classification in accordance with DIN EN ISO 22391-2:

Application class 4 and 5: 6 bar, $T_{\max}$ 90 °C



Dimension	Order No.	DU 1	DU 2	DU 3
14 x 2 mm	77121430	300 m	1800 m	3600 m
14 x 2 mm	77121460	600 m	1800 m	3600 m
16 x 2 mm	77121612	120 m	1200 m	2400 m
16 x 2 mm	77121630	300 m	1500 m	3000 m
16 x 2 mm	77121660	600 m	1200 m	2400 m
17 x 2 mm	77121712	120 m	840 m	1680 m
17 x 2 mm	77121730	300 m	1200 m	2400 m
17 x 2 mm	77121756	560 m	1120 m	2240 m
20 x 2 mm	77122030	300 m	900 m	1800 m
20 x 2 mm	77122060	600 m	2400 m	-

TECEfloor SLQ PE-Xc underfloor heating pipe

Underfloor heating pipe to DIN 16892/16893 made of electron beam cross-linked, high-density polyethylene. The special process of physically cross-linking the chains of molecules reliably prevents cracks propagating from notches and grooves.

SLQ quality-monitored and tested for compatibility, oxygen-tight to DIN 4726. DIN CERTCO 3V355 PE-Xc

Classification in accordance with DIN EN ISO 15875-2:

Application class 4 and 5: 6 bar, $T_{\max}$ 90 °C



Dimension	Order No.	DU 1	DU 2	DU 3
16 x 2 mm	77131612	120 m	1200 m	2400 m
16 x 2 mm	77131630	300 m	1500 m	3000 m
16 x 2 mm	77131660	600 m	1200 m	2400 m
17 x 2 mm	77131712	120 m	840 m	1680 m
17 x 2 mm	77131730	300 m	1200 m	2400 m
17 x 2 mm	77131756	560 m	1120 m	2240 m
20 x 2 mm	77132030	300 m	900 m	1800 m
20 x 2 mm	77132061	600 m	2400 m	-

TECEfloor – Adapters

The following table shows the right connection technology for all available SLQ floor heating pipes:

Connection technology		SLQ PE-RT type 2 5S underfloor heating pipe 7711 xx xx	SLQ MDXc 5S under- floor heating pipe 7714 xx xx	SLQ Al/PE-RT under- floor heating pipe 7715 xx xx	SLQ PE-RT type 2 underfloor heating pipe 7712 xx xx	SLQ PE-Xc under- floor heating pipe 7713 xx xx
SLQ Eurocone clamping ring connection		✓	✓	✓	✓	✓
SLQ pressure sleeve coupling		✓	✓	✗	✓	✓
PPSU pressure sleeve coupling		✗	✗	✓	✗	✗
TECElogo coupling		✓	✓	✓	✗	✗

TECEfloor SLQ Eurocone clamping ring connection

Clamping ring connection with defined limit stop to prevent overtightening, with plastic clamping ring to protect the pipe surface from scratches and score marks, Eurocone compatible with SLQ heating circuit manifold, O-ring and clamping ring keyed to SLQ radiant heating pipes, with nickel-plated union nut Rp 3/4" and Eurocone, marked with system ID and dimensions.

SLQ quality-monitored, tested for compatibility and component of the DIN CERTCO certified TECEfloor pipe systems:

3V353 PE-RT/3V355 PE-Xc/3V373 MVR/3V377 MVR (M)

Suitable for all TECEfloor underfloor heating pipes.



Dimension	Order No.		DU 1	DU 2
12	77211200*	NEW	10 pc.	200 pc.
14	77211400		10 pc.	200 pc.
16	77211600		10 pc.	200 pc.
17	77211700		10 pc.	200 pc.
20	77212000		10 pc.	200 pc.

TECEfloor Eurocone Y-piece 3/4"

Eurocone 3/4" Y-piece to connect two equal heating circuits with a maximum flow rate of 2 l/min. to a heating circuit manifold outlet.



Order No.	DU 1
77220035	1 pc.

TECEfloor SLQ Eurocone universal coupling

Eurocone universal coupling, double connector, nickel-plated, compatible with all TECEfloor Eurocone clamping ring connections. SLQ quality-monitored and tested for compatibility.



Dimension	Order No.	DU 1	DU 2
3/4" EC x 3/4" EC	77220034	10 pc.	100 pc.

TECEfloor SLQ coupling with pressure sleeves for all-plastic pipes

Pressure sleeve coupling for PE-Xc-, PE-RT and MDXc all-plastic pipes, for permanent and O-ring-free connection, not suitable for AL composite pipes (AL/PE-RT), low pressure loss thanks to expansion technology. SLQ quality-monitored, tested for compatibility and component of the DIN CERTCO certified TECEfloor pipe systems:

3V353 PE-RT / 3V355 PE-Xc / 3V373 MVR



Dimension	Expanding heads	Pressing forks	Order No.	DU 1	DU 2
14 x 14	14	14	77220014	1 pc.	10 pc.
16 x 16	16	16	77220016	1 pc.	10 pc.
17 x 17	17	16	77220017	1 pc.	10 pc.
20 x 20	20 L	20	77220020	1 pc.	10 pc.
25 x 25	25 L	25	77220025 NEW	1 pc.	10 pc.

For dim. 14 and 16 use TECEflex expansion head, for dim. 17, 20 and 25 use SLQ expansion head (77921700, 77922000 and 77922500)!

TECEfloor pressure sleeve coupling for SLQ Al/PE-RT radiant heating pipe

PPSU pressure sleeve coupling specially designed for SLQ Al/PE-RT underfloor heating pipes, for permanent and O-ring-free connection, low pressure loss thanks to expansion technology.

SLQ quality-monitored and tested for compatibility.

Use the TECEflex push sleeve tool DIM 16 to process the set consisting of a PPSU coupling and specially adapted pressure sleeve.



AL/PE-RT

Dimension	Order No.	DU 1	DU 2
16 x 16	77220015	1 pc.	10 pc.

TECEfloor – Adapters

TECE Eurocone push fitting type TECElogo for SLQ MDXc- and AI/PE-RT composite pipe

Eurocone push fitting for fast, easy and twist-free connection of TECEfloor system pipes (order nos. 771116xx, 771416xx and 771516xx) to a heating circuit manifold. For connecting the TECElogo multi-layer composite pipes to a 3/4" Eurocone connection. Push fitting based on innovative TECElogo technology. Simplifies assembly and reliably prevents torsion stress in the connection area. Secure and resistant to temperature changes, can subsequently be disconnected using the TECEfloor/TECElogo system tool.

DVGW-certified and SLQ quality-monitored, tested for compatibility and component of the DIN CERTCO certified TECEfloor pipe systems 3V373 MVR and 3V377 MVR (M).

Only use with the corresponding system pipes and system tool!



AI/PE-RT
MDXc

Dimension	Order No.	DU 1	DU 2
16	77230016	2 pc.	100 pc.

TECEfloor push fit coupling 16-16 type TECElogo for SLQ MDXc- and AI/PE-RT composite pipe

Push fit coupling for fast, easy and twist-free connection of TECEfloor system pipes, order no. 771116xx, 771416xx and 771516xx. Push fitting on the basis of the innovative TECElogo technology. Twist-free and resistant to temperature changes.

SLQ quality-monitored and tested for compatibility and part of the DIN CERTCO certified TECEfloor pipe systems 3V373 MVR and 3V377 MVR (M).

Only use with the corresponding system pipes and system tool!



AI/PE-RT
MDXc

Dimension	Order No.	DU 1	DU 2
16	77230017	1 pc.	80 pc.

TECEfloor roll insulation with impact sound insulation 30-2 DES WLГ 040

Insulation made of EPS DES sg BS50-SD20-CP2, WLГ 040, $R_{\lambda} = 0.75 \text{ W}/(\text{m}^2 \cdot \text{K})$, coated with a tear-resistant strip woven film, moveable load max. $5 \text{ kN}/\text{m}^2$, impact sound improvement 28 dB, HBCD-free.

Dimension	Order No.	DU 1	DU 2
Width 1 m / length 10 m	77531500	10 m ²	60 m ²

**TECEfloor roll insulation with impact sound insulation 30-3 DES WLГ 045**

Insulation made of EPS DES sm BS50-SD15-CP3, WLГ 045, $R_{\lambda} = 0.67 \text{ W}/(\text{m}^2 \cdot \text{K})$, class E/B2, coated with a tear-resistant strip woven film, moveable load max. $4 \text{ kN}/\text{m}^2$, impact sound improvement 29 dB, HBCD-free.

Dimension	Order No.	DU 1	DU 2
Width 1 m / length 10 m	77531520	10 m ²	60 m ²

**TECEfloor adhesive tape**

Adhesive tape to create a waterproof screed form by sticking on the stapled insulation joints.

Dimension	Order No.	DU 1
Width 50 mm / length 66 m	77600010	1 pc.

**TECEfloor tape unwinder**

Tape unwinder for efficient use of adhesive tape.

Order No.	DU 1
77600020	1 pc.



TECEfloor – Mounting systems

TECEfloor tacking tool T8 extra

Tacking tool specially designed for extra-wide tacking pins T8 extra (8 mm). The precision-made tools are distinguished by their excellent reliability. Incl. stand, weight and inspection opening.

Not suitable for conventional 6 mm tacking pins.

Tacking pins	Order No.	DU 1
8 x 40 mm	77610001	1 pc.



TECEfloor tacking pins T8 extra, dim. 14-20

Extra-wide tacking pins with 8 mm wide clip for better fixing and guiding of heating pipes, particularly in floor areas. Tacking pin with special anchor, very good foil penetration, low damage to strip woven film and improved hold with 45° angle of pull (curves).

Optimised for EPS insulation, not suitable for PUR insulation.

Cannot be used with standard tacking tools!

Tacking pins	Order No.	DU 1	DU 2	DU 3
8 x 40 mm	77610010	200 pc.	4000 pc.	80000 pc.



TECEfloor standard tacking tool 6 mm

Standard tacking tool for conventional 6 mm tacking pins of length 40 mm or 55 mm. These precision-made tools are distinguished by their excellent reliability. Incl. stand, weight and inspection opening.

Tacking pins	Order No.	DU 1
6 x 40/55 mm	77610024	1 pc.



TECEfloor tacking pins standard 6 mm, dim. 14-20

Standard tacking pins, heat-applied, can be used with many conventional tacking tools.

Tacking pins	Order No.	DU 1	DU 2	DU 3
6 x 40 mm	77610016	300 pc.	6000 pc.	144000 pc.
6 x 55 mm	77610023	300 pc.	78000 pc.	-



40 mm length



55 mm length

TECEfloor tacking sheet 10plus

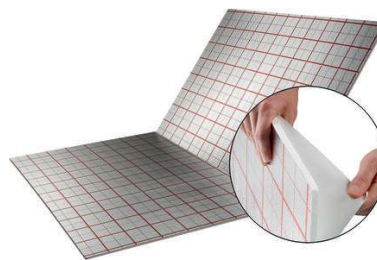
10 mm thick EPS DEO dh BS200-CS(10)150 folding tacking sheet for universal laying on customer's insulation such as suitable mineral wool, EPS or PUR insulation or in renovations on the existing screed, HBCD-free.

- Made from expanding polystyrene EPS, nominal value of the der thermal conductivity 0.034 W/mK (DIN EN 13163; DIN EN 12667), $R_{\lambda} = 0,285 \text{ W/(m}^2\text{K)}$
- Compression strength at 10 % compression 150 kPa CS(10/Y) 150 (DIN EN 826; DIN EN 13163), EPS Euroclass E (DIN EN 13501-1)
- Coated with a highly tear-resistant, finely woven, fibre-reinforced multi-layer composite woven film made of polyethylene (DIN EN 1264-4), highly adhesive, for very high holding forces for the TECEfloor 10plus tacking pins
- One-sided, self-adhesive 30 mm film overlap, grid printing 5 and 10 cm

EPS strength: 10 mm

Dimensions: 1.60 x 1.20 m (1.92 m²), delivered folded: 0.80 x 1.20 m

Optional: Underside with self-adhesive coating.



Version	Order No.	DU 1	DU 2	DU 3
Standard	77531530	23.04 m ²	69.12 m ²	207.36 m ²
Self-adhesive	77531531	23.04 m ²	69.12 m ²	207.36 m ²

TECEfloor tacking tool 10plus

Tacking tool 10plus, suitable only for use with type 10plus tacking pins. These precision-made tools are distinguished by their excellent reliability.

Tacking pins	Order No.	DU 1
10plus	77610026	1 pc.

**TECEfloor tacking pins 10plus**

10plus tacking pins, for heating pipes in dimensions 14-17 mm, in particular developed for fixing pipes on the TECEfloor 10plus folding tacking sheets, each with 4 short holding anchors per pin and a wide supporting surface to achieve very high holding forces and pipe fixing in accordance with standards, also suitable for conventional tacking sheets.

Only for use with the TECEfloor tacking tool type 10plus.



Tacking pins	Order No.	DU 1	DU 2	DU 3
10plus	77610025	450 pc.	9000 pc.	135000 pc.

TECEfloor – Mounting systems

TECEfloor dimpled panel 30-2/14-17 mm

Dimpled panel 30-2 for pipe dimensions 14 to 17 mm, spacing VA 6 cm, diagonal 840 mm, EPS DEO sg BS100-SD20-CP2 WLG 040 $R_{\lambda} = 0.75 \text{ W/(m}^2\text{K)}$, moveable load max. 5 kPa/m², impact sound improvement 28 dB, HBCD-free.

Dimension	Order No.	DU 1	DU 2
840 mm x 1440 mm	77510010	9.6 m ²	57.6 m ²



TECEfloor dimpled panel 11/14-17 mm

Dimpled panel with 11 mm insulation, spacing VA 6 cm, diagonal 840 mm, EPS DEO ds BS250-CS(10)200, WLG 035 $R_{\lambda} = 0.31 \text{ W/(m}^2\text{K)}$, moveable load max. 30 kPa/m². For pipe dimensions 14-17 mm, HBCD-free.

Dimension	Order No.	DU 1	DU 2
840 mm x 1440 mm	77510020	9.6 m ²	115.2 m ²



TECEfloor compensating element NP 30/11 for dimpled panels 30-2 and 11

Compensating element NP 30/11 for TECEfloor dimpled panels 30-2 and 11, 900 mm wide, to compensate for door openings or movement joints.

Dimension	Order No.	DU 1
Width 900 mm	77510021	10 pc.



TECEfloor dimpled sheet without insulation /14-17 mm

Dimpled sheet without insulation, to be laid on customer's insulation. For pipe dimensions 14-17 mm, spacing VA 6 cm, diagonal 840 mm.

Dimension	Order No.	DU 1	DU 2
840 mm x 1440 mm	77510030	16.8 m ²	201.6 m ²



TECEfloor compensating strips for dimpled sheets

Compensating element for TECEfloor dimpled sheets, 900 mm wide, to compensate for door openings or movement joints. Not suitable for dimpled panels 30-2 and 11.

Dimension	Order No.	DU 1
Width 900 mm	77510031	10 pc.



TECEfloor universal panel FM 16/12**NEW**

Universal panel for use in old and new buildings in dry-wall or brick-wall construction systems. Extra-flat EPS element (16 mm) for floor, wall or ceiling with aluminium heat conduction plates glued over whole surface, with predetermined breaking points for adjustment of width and length without tools. For taking TECEfloor underfloor heating pipe PE-RT 5S 12 x 1.5 mm, HBCD-free.

Base plate made of EPS 035 DEO, > 200 kPa

Thermal conductivity: 0.035 W/mK

Thermal resistance: 0.40 m²K/W

Heat conducting plates made of aluminium 0.25 mm, with Omega pipe layout

Compression strength: > 200 kPa at 10 % compression in accordance with

DIN EN 826

Building material class B1

Dimensions (L x W x H): 1200 x 750 x 16 mm

Spacing: 150 mm



Order No.		DU 1	DU 2
77520001*	NEW	9 m ²	117 m ²

TECEfloor combination element FM 16/12**NEW**

Combination element consisting of three head elements with reversal elbows and compensation element for filling remaining areas, HBCD-free.

Base plate made of EPS 035 DEO, > 200 kPa

Dimensions (L x W x H): 1200 x 750 x 16 mm



Order No.		DU 1	DU 2
77520002*	NEW	4.5 m ²	117 m ²

TECEfloor edge board FM 16/12**NEW**

Edge board made of wood fibre material for stronger and accurate edging, to be laid along the edge insulation strips. 5 mm wood fibre layer on underside to reduce structure-borne noise and compensate for minor surface unevenness. Mandatory for all installation variants with insulation mat and directly laid. Recommended for installations with dry screed.

Dimensions (L x W x H): 1000 x 45 x 16 mm



Order No.		DU 1	DU 2
77520003*	NEW	10 pc.	630 pc.

TECEfloor – Mounting systems

TECEfloor dry-wall panel TP 30/16

NEW

Pipe base plate for installation of underfloor heating according to construction type B (laying pipe within the insulation layer under screed). Allows use with standard dry screed elements (Knauf, Fermacell, Rigips, etc.) as well as wet screed (cement screed, flow screed). Made from expanded polystyrene hard foam (EPS), with pipe layout channels for incorporating TECEfloor heat conduction profiles and TECEfloor underfloor heating pipes 16 x 2 mm. Can be laid in single as well double meander, HBCD-free.

Material: expanded polystyrene (EPS 035 DEO), building material class E
Thermal conductivity: 0.035 W/mK, $R > 0.8 \text{ m}^2\text{K/W}$
Compression strength 150 kPa at 10 % compression in accordance with EN 826
Spacing: VA 150, VA 300 (single and double meander)
Dimensions (L x W x H): 1150 x 750 x 30 mm



Order No.		DU 1	DU 2
77520006*	NEW	8.6 m ²	60.2 m ²

TECEfloor heat-conduct. profile TP 30/16

NEW

Heat conduction profile for mounting on the TECEfloor dry-wall panel TP 30/16. For uniform heat distribution by heating pipe over the dry screed plate. For taking TECEfloor underfloor heating pipes 16 x 2 mm. With predetermined breaking points for separation without tools.

Dimensions (L x W x H): 1000 x 132 x 0.45 mm/0.45 mm
Material requirements: approx. 6 pcs./m² (VA 15)



Version	Order No.		DU 1	DU 2
galvanised steel sheet, 0.4 mm	77520007*	NEW	50 pc.	500 pc.
Aluminium, 0.45 mm	77520008*	NEW	50 pc.	500 pc.

TECEfloor universal panel UP 125 or 250 with aluminium guide plate

For universal use in old and new buildings in dry-wall or brick-wall construction or as wall heating. EPS element with 0.5 mm aluminium guide plate glued over full surface for optimum lateral distribution of heat. Omega pipe layout, edges beaded, with predetermined breaking points to facilitate tool-free length and width adjustment.

Base place made of EPS 035 DEO, 240 kPa,
Thermal conductivity 0.035 W/mK
Thermal resistance $> 0.8 \text{ m}^2\text{K/W}$
Bending strength $> 0.4 \text{ N/mm}^2$ to DIN EN 13089
Compression strength 240 kPa at 10 % compression to DIN EN 826
Building material class E to EN 13501
Dimensions (L x W x H): 1000 x 500 x 30 mm
Pipe spacing RA = 125 and 250 mm

Use SLQ AI/PE-RT underfloor heating pipe, dim. 16 (771516xx).



UP 125



UP 250

Dimension	Order No.		DU 1	DU 2
UP 125	77520010	SALE	10 pc.	110 pc.
UP 250	77520011	SALE	10 pc.	110 pc.

TECEfloor head element UP 125 or 250 with aluminium guide plate

4-way element made of EPS 035 DEO, 240 kPa, with incorporated pipe redirections and glued aluminium guide plate in Omega form, for perfect holding of the heating pipes in the bends, predetermined breaking points for easy separation of the individual head pieces, HBCD-free.

Head element made of EPS 035 DEO, 240 kPa

Dimensions (L x W x H): 1000 x 500 x 30 mm

Use SLQ AI/PE-RT underfloor heating pipe, dim. 16 (771516xx).

Dimension	Order No.		DU 1	DU 2
UP 125	77520012	SALE	10 pc.	110 pc.
UP 250	77520013	SALE	10 pc.	110 pc.



UP 125



UP 250

TECEfloor head element UP 125 or 250 without aluminium guide plate

4-way element made of EPS 035 DEO, 240 kPa, with incorporated pipe redirections without aluminium guide plate, predetermined breaking points for easy separation of the individual head pieces, HBCD-free.

Head element made of EPS 035 DEO, 240 kPa

Dimensions (L x W x H): 1000 x 500 x 30 mm

Use SLQ AI/PE-RT underfloor heating pipe, dim. 16 (771516xx).

Dimension	Order No.		DU 1	DU 2
UP 125	77520022	SALE	10 pc.	110 pc.
UP 250	77520023	SALE	10 pc.	110 pc.



UP 125



UP 250

TECEfloor transition element UP 125 on UP 250

Transition element made of EPS 035 DEO, 240 kPa, with incorporated pipe redirections for transition from RA 125 to RA 250 mm, without aluminium guide plate.

Transition element made of EPS 035 DEO, 240 kPa

Dimensions (L x W x H): 375 x 250 x 30 mm

Use SLQ AI/PE-RT underfloor heating pipe, dim. 16 (7715xxxx).

Dimension	Order No.		DU 1
UP 125 > UP 250	77520014	SALE	10 pc.



TECEfloor – Mounting systems

TECEfloor compensating element UP

Compensating element made of EPS 035 DEO, 240 kPa, for covering and compensating for remaining areas and inlet areas, pipe guides for inlet pipes can be incorporated easily and individually with the hot cutter. Areas in inlet areas are to be covered with 0.5 mm sheet steel for load distribution.

Compensating element made of EPS 035 DEO, 240 kPa
Dimensions (L x W x H): 1000 x 500 x 30 mm



Dimension	Order No.		DU 1	DU 2
UP 125 > UP 250	77520015	SALE	10 pc.	110 pc.

TECEfloor edge board UP

Edge board made of wood fibre material for stronger and accurate edging, to be laid along the edge insulation strips. 5 mm wood fibre layer on underside to reduce structure-borne noise and compensate for minor surface unevenness. Mandatory for all types of structures when laid directly. Recommended for structures with dry screed.

Dimensions (L x W x H): 1000 x 45 x 30 mm



L	Order No.		DU 1
1000 mm	77520016	SALE	10 pc.

TECEfloor edge board for door opening UP

Edge board with two pre-cut pipe openings, for use, e.g., in the doorway. 5 mm wood fibre layer on underside to reduce structure-borne noise and compensate for minor surface unevenness.

Dimensions (L x W x H): 250 x 45 x 30 mm



L	Order No.		DU 1
250 mm	77520017	SALE	10 pc.

TECEfloor load distribution sheet UP

Load distribution sheet UP to cover and distribute load from pipe runs in the compensating element, e.g. where the manifold is installed (1 sheet for 2 heating circuits), Sheet steel 800 x 200 x 1 mm.

Order No.		DU 1
77520024	SALE	1 pc.



TECEfloor decoupling mat

Load distribution and insulation mat, in conjunction with TECEfloor universal panel UP 16/12, for tiles and laminate. Polyester fibre board made of aluminium-clad polyester fleece and thermoplastic binder; consequently, high tear resistance and compression strength, movable loads up to 2 kN/m², point loads up to 2 kN.

Thermal conductivity: 0.2 W/mK

Weight: approx. 5.2 kg/m²

Tile formats

- min. size 10 x 10 cm or 100 cm²
- max. size 80 x 80 cm
- min. thickness (natural stone) 10 mm

Joint size

- min. 3 mm up to tile size 30 x 30 cm
- min. 4 mm up to tile size 40 x 40 cm
- min. 5 mm up to tile size 80 x 80 cm

Field size

- up to max. 60 m², length/width ratio max. 2:1

Dimensions (L x W x H): 1150 x 600 x 5 (+0.5) mm



Order No.	DU 1	DU 2
77520018	6.9 m ²	138 m ²

TECEfloor joint adhesive strip UP

Adhesive tape to glue insulation mat edges when laying tiles.

Dimension	Order No.	DU 1
120 m	77520019	120 m

**TECEfloor Ultrabond Eco Fix UP**

Dispersion fixing, for gluing the universal panels to the subsurface (only when laid directly) and for gluing the insulation mat to the universal panel, 10 kg container.

Dimension	Order No.	DU 1
10 kg	77520020	10 kg

**TECEfloor hot cutter UP**

Hot cutter with U-shaped cutting blade (dimension 12 and dimension 16) for cutting out inlet guides in EPS compensating elements, connection voltage 230 V.

Order No.	DU 1
77520021	1 pc.



TECEfloor – Mounting systems

TECEfloor cutting blade

NEW

U-shaped cutting blade for TECEfloor heat cutter, for cutting the inlet guides in the EPS combination element FM 16/12.

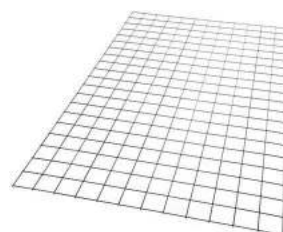


Dimension	Order No.		DU 1
12	77520026*	NEW	1 pc.

TECEfloor backerboard

Backerboard made of rack-drawn 3 mm steel wire for fixing the underfloor heating pipes with board binders or pipe clips.

Dimensions (L x W x H): 2100 x 1200 x 3 mm



Dimension	Order No.	DU 1	DU 2
M 100 x 100 mm	77540010	25.2 m ²	630 m ²
M 150 x 150 mm	77540015	25.2 m ²	630 m ²

TECEfloor board binders

Board binders to fix pipes on and join backerboards together.



Order No.	DU 1
77611020	1000 pc.

TECEfloor tacking tool for pipe clips 17 mm

Tacking tool to quickly and precisely attach collated TECEfloor pipe clips 17 mm to a 3 mm TECEfloor backerboard.



Order No.	DU 1
77611001	1 pc.

TECEfloor pipe clips 17 mm, magazined

Pipe clips for mounting underfloor heating pipes, dim. 17 on 3 mm backerboards. Magazined for use in tacking tools.



Dimension	Order No.	DU 1
17 mm	77611000	1000 pc.

TECEfloor retaining pin

Retaining pins for fixing clip rails or mounting underfloor heating pipes.

Order No.	DU 1	DU 2
77612010	200 pc.	800 pc.

**TECEfloor fixing hooks for nub sheet****NEW**

Fixing hooks for fixing TECEfloor nub sheet on site-installed insulation including insertion aid with pre-insertion awl.

Order No.	DU 1	DU 2
77612020 NEW	100 pc.	2000 pc.

**TECEfloor clip rail**

Clip rail, modular expandable by means of push-fit connector system. Length of individual segments 100 cm, double-sided adhesive tape on underside.

Dimension	Order No.	DU 1	DU 2
14-17 mm	77570010	10 m	100 m
16 - 20 mm	77570015	10 m	100 m

Delivery length per unit = 100 cm

**TECEfloor clamping rail****NEW**

Clamp rail for attaching and fixing TECEfloor underfloor heating pipes. Length: 2 m

Dimension	Order No.		DU 1	DU 2
12 mm	77570009*	NEW	32 m	896 m
25 mm	77570025	NEW	32 m	800 m

**TECEfloor edge insulation strip**

Edge insulation strips made of PE foam, self-adhesive with foil for sound insulation and to compensate for thermal expansion of the screed layer in accordance with DIN 18560. Suitable for cement and flow screed.

Dimension	Order No.	DU 1	DU 2
150/10 - 40 m	77620012	160 m	960 m

**TECEfloor pipe joint protection**

Polyethylene insulating tube to protect floor heating pipes in the expansion joint area.

Dimension	Order No.	DU 1	DU 2
14-17 mm	77630020	10 pc.	50 pc.
17-20 mm	77630025	10 pc.	50 pc.

Delivery length per unit = 100 cm



TECEfloor – Mounting systems

TECEfloor corrugated sheath pipe, slotted

NEW

Slotted corrugated sheath pipe made of plastic for protection of the TECEfloor underfloor heating pipes in terms of breakthroughs and expansion joints.

D_a x D_i: 34 x 28 mm



Dimension	Order No.		DU 1
34/28 mm	77911025	NEW	25 m

TECEfloor expansion joint profile 10 x 100 mm

PE strips made of PE flexible foam, CFC-free, to create permanently elastic screed joints and to limit screed areas. With 40 mm wide self-adhesive foot. Suitable for cement and flow screed.

Width 10 mm, height 100 mm, length 1800 mm



Dimension	Order No.		DU 1
10 x 100 mm	77630010		18 m

Delivery length per unit = 180 cm

TECEfloor cement screed additive

Plasticizing additive especially for the production of cement and calcium sulphate heating screeds (not suitable for flow screeds), 10 kg container. Requirement: 0.03 kg/m² per cm screed thickness. Minimum pipe overlap 45 mm.



Order No.		DU 1
77640010		10 kg

TECEfloor cement screed, special additive

Strengthening, modifying additive to produce thin-bed cement screeds. Requirement: 0.25-0.30 kg/m² per cm screed thickness. Minimum pipe overlap 30 mm.



Order No.		DU 1
77641010		25 kg

TECEfloor polyethylene foil 0.2 mm

Version	Order No.		DU 1
Roll length 150 m	77660010	SALE	225 m ²
Roll length 50 m	77660012	NEW	75 m ²

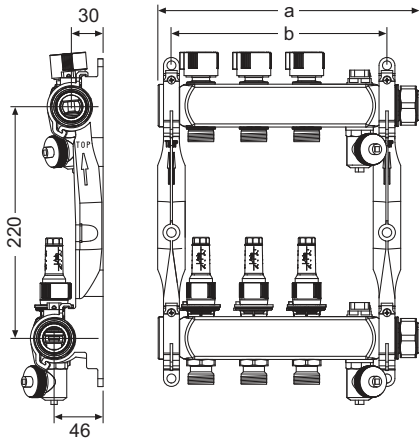
Width: 1.5 m



TECEfloor stainless steel heating circuit manifold with flow rate indicator

Stainless steel heating circuit manifold, heating circuit manifold bar with large chamber volume, surface polished, sound-absorbent plastic holder with fast assembly function, with union nut 1" flat sealing. Integrated return valves with double O-ring seal on valve tappet, valve disk with O-ring sealing for permanently reliable closing of the heating circuits, flow metre with shut-off, 0.5-4 litres with locking mechanism to DIN EN 1264-4. Sight glasses can be exchanged under system pressure, batch indication and tracking for the unique identification of the manifold, even after many years of operation (supply of accessories and spare parts). SLQ quality-monitored and tested for compatibility. Every manifold is 100 % tested for tightness and function. Made in Germany

Version	a	b	Order No.	DU 1
2 heating circuits	198 mm	154 mm	77310002	1 pc.
3 heating circuits	248 mm	204 mm	77310003	1 pc.
4 heating circuits	298 mm	254 mm	77310004	1 pc.
5 heating circuits	348 mm	304 mm	77310005	1 pc.
6 heating circuits	398 mm	354 mm	77310006	1 pc.
7 heating circuits	448 mm	404 mm	77310007	1 pc.
8 heating circuits	498 mm	454 mm	77310008	1 pc.
9 heating circuits	548 mm	504 mm	77310009	1 pc.
10 heating circuits	598 mm	554 mm	77310010	1 pc.
11 heating circuits	648 mm	604 mm	77310011	1 pc.
12 heating circuits	698 mm	654 mm	77310012	1 pc.



TECEfloor extension set for heating circuit manifold with flow rate indicator

Including 1" male connector to connect to a TECEfloor stainless steel heating circuit manifold.

Version	L	Order No.	DU 1
Two-way	153 mm	77310022	1 pc.
Three-way	203 mm	77310023	1 pc.



TECEfloor – Manifolds

TECEfloor stainless steel heating circuit manifold type Logo with flow rate indicator

Stainless steel heating circuit manifold, outlets with preassembled push fittings of type Logo for fast and twist-free connection of TECEfloor heating pipes, dim. 16; types SLQ PE-RT 5S, SLQ Al/PE-RT and SLQ MDXc 5S. Push fitting with Eurocone connection can be subsequently removed with ease using the system tool. Heating circuit manifold bar with large chamber volume, surface polished, sound-absorbent plastic holder with fast assembly function, with union nut 1", flat sealing. Integrated return valves with double O-ring seal on valve tappet, valve disk with O-ring sealing for permanently reliable closing of the heating circuits, flow metre with shut-off, 0.5-4 litres with locking mechanism to DIN EN 1264-4.

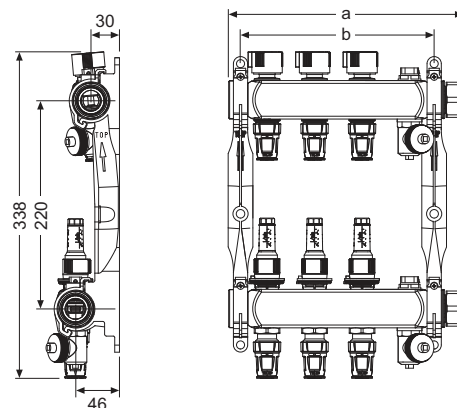
Viewing glasses can be exchanged under system pressure, batch indication and tracking for the unique identification of the manifold, even after many years of operation (supply of accessories and spare parts).

SLQ quality-monitored and tested for compatibility. Every manifold is 100 % tested for tightness and function.

Made in Germany

Only use with the corresponding system tool!

Version	a	b	Order No.	DU 1
2 heating circuits	198 mm	154 mm	77311102	1 pc.
3 heating circuits	248 mm	204 mm	77311103	1 pc.
4 heating circuits	298 mm	254 mm	77311104	1 pc.
5 heating circuits	348 mm	304 mm	77311105	1 pc.
6 heating circuits	398 mm	354 mm	77311106	1 pc.
7 heating circuits	448 mm	404 mm	77311107	1 pc.
8 heating circuits	498 mm	454 mm	77311108	1 pc.
9 heating circuits	548 mm	504 mm	77311109	1 pc.
10 heating circuits	598 mm	554 mm	77311110	1 pc.
11 heating circuits	648 mm	604 mm	77311111	1 pc.
12 heating circuits	698 mm	654 mm	77311112	1 pc.



TECEfloor plastic heating circuit manifold basic module

Basic module, modular expandable with 2-way and 3-way connection modules, consists of base with union nut 1" flat-sealing, seal, flow and return thermometer, filling and emptying unit, end caps, manifold holders, screws and wall plugs.

Operating conditions max. 60 °C at 6 bar or 90 °C at 3 bar.

SLQ quality-monitored and tested for compatibility, 100 % tested for tightness and function.



Version	Order No.	DU 1
Basic module	77390010	1 pc.

TECEfloor plastic heating circuit manifold connection module with flow rate indicator

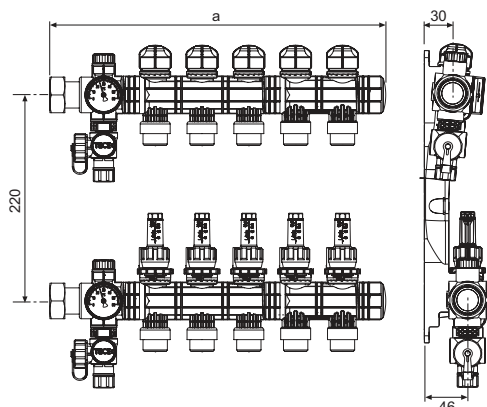
Connection module with flow rate indicator, modular expandable, heating circuit outlets in 3/4" Eurocone, flow with preconfigurable flow rate indicators up to 3.5 l/min, return with integrated valve cores M 30 x 1.5 mm.

SLQ quality-monitored and tested for compatibility, 100 % tested for tightness and function.



Version	a	Order No.	DU 1
2 heating circuits	202 mm	77390020	1 pc.
3 heating circuits	252 mm	77390030	1 pc.
4 heating circuits	302 mm	77390040	1 pc.

Note: Width (a) incl. basic module. The width increases by 50 mm with each additional heating circuit.



TECEfloor ball valve

Ball valve with 1" connection, nickel plated, incl. flat seal, installation dimension 70 mm.

Dimension	Order No.	DU 1	DU 2
Rp 3/4" x R 1"	77381001	1 pc.	20 pc.
Rp 1" x R 1"	77381003	1 pc.	16 pc.



TECEfloor angled ball valve set

Angled ball valve set consisting of return or flow ball valve with angled connection. Manifold connection R 1", flat sealing. Primary connection Rp 3/4" or Rp 1", incl. flat seal. Installation dimension 125 mm.

Dimension	Order No.	DU 1
Rp 3/4" x R 1"	77381002	1 pc.
Rp 1" x R 1"	77381009	1 pc.



TECEfloor – Manifolds

TECEfloor ball valve with thermometer

Ball valve with thermometer, nickel plated, with thermometer in turning handle, includes red and blue clips to mark flow and return.

Dimension	Order No.	DU 1
Rp 1" x R 1"	77381008	1 pc.



TECEfloor calorimeter installation kit

Calorimeter corner installation set with sensor mount to DIN 1434-2, versatile, overall length 110 mm or 130 mm, primary connection Rp 3/4", manifold connection R 1", flat sealing, flow and return ball valve with sensor connection M 10 x 1, installation dimension 127 mm, centre-to-centre distance 70 mm.

Dimension	Order No.	DU 1
Rp 3/4" x R 1"	77382005	1 set



TECEfloor control valve 1"

Control valve G 1"/Rp 1" for shutting off the manifold flow and hydraulic comparison with pre-setting display incl. locking, Kvs value: 5.0 m³/h, installation dimension 70 mm.

Dimension	Order No.	DU 1
Rp 1" x R 1"	77383001	1 pc.



TECEfloor zone regulator valve 1"

Zone regulator valve G 1"/Rp 1" for shutting off the manifold return flow as well as for taking the TECEfloor SLQ servomotor 230 V or 24 V, Kvs value: 4.6 m³/h, installation dimension 70 mm.

Dimension	Order No.	DU 1
Rp 1" x R 1"	77383002	1 pc.



TECEfloor industrial heating circuit manifold, plastic, 1 1/2" basic module

Industrial plastic manifold 1 1/2", basic module for the modular installation of industrial manifolds up to 20 heating circuits, incl. boiler filling/emptying tap and wall mount.

Testing pressure 6 bar (< 30 °C, 24 h), operating pressure 3 bar, -20 °C to 60 °C.

Version	Order No.	DU 1
Basic module	77390110	1 pc.



TECEfloor industry plastic heating circuit manifold flow/return module **NEW**

Industrial heating circuit manifold, manifold segment, combinable, 1-20 heating circuit can be added modularly, O-ring sealing, flow segment with flow rate metre 4-20 l/min., return segment with integrated valve. Connection for taking the TECEfloor connection adapter type TECEflex.

Version	a	Order No.		DU 1
1 heating circuit	180 mm	77390113	NEW	1 pc.

Note:

- Width (a) incl. basic module. The width increases by 70 mm with each additional heating circuit.
- As of 10 heating circuits, an additional wall mount set is required (77390120).



TECEfloor connection adapter set type TECEflex for industry heating circuit manifold **NEW**

Plug adapter set with TECEfloor system transition type Flex for connection to the TECEfloor industrial heating circuit manifold.

Dimension	Version	Order No.		DU 1
25 x 2,5	Type Flex	77390114	NEW	1 pc.



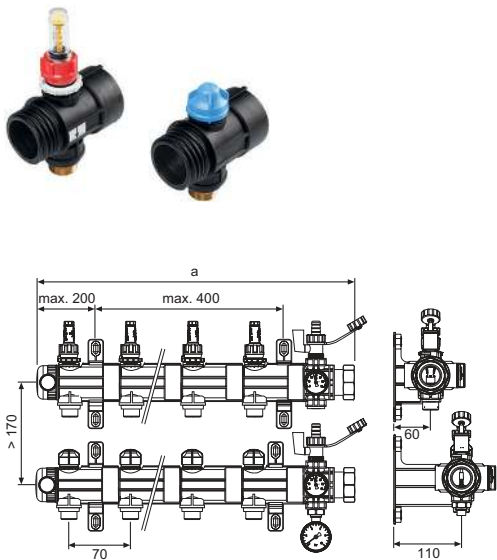
TECEfloor industrial heating circuit manifold, plastic, VL/RL module 3/4"

Industrial heating circuit manifold module, manifold segment, combinable, modular expandable 1-20 heating circuits, O-ring seal, flow segment with flow metre 4-20 l/min., return segment with integrated valve, 3/4" Eurocone connection, connects to max. 20 heating circuits.

Version	a	Order No.		DU 1
1 heating circuit	180 mm	77390111	SALE	1 pc.

Note: Width (a) incl. basic module. The width increases by 70 mm with each additional heating circuit.

Note: as of 10 heating circuits, an additional wall mount set (77390120) is required.



TECEfloor industrial heating circuit manifold, plastic, wall mount set

Industrial heating circuit manifold 1 1/2" wall mount set for additional mounting of the manifold module, 400 mm spacing or as of 10 to max. 20 heating circuits.

Order No.	DU 1
77390120	1 pc.



TECEfloor – Manifolds

TECEfloor industrial heating circuit manifold, plastic, pressure gauge

Industrial heating circuit manifold pressure gauge with installation valve.



Order No.	DU 1
77390130	1 pc.

TECEfloor industrial ball valve set 1 1/2"

Industrial heating circuit manifold ball valve set G 1 1/2", made of brass, installation dimension 88 mm.



Order No.	DU 1
77381006	1 pc.

TECEfloor fixed value control 20-55 °C

Fixed value control with thermostat head and flow sensor, hydraulic comparison with the adjacent heat distribution system via return valve and balance valve possible.

Electronically controlled circulating pump ES2 25-60 (EEI≤0,20) with permanent magnet synchronous motor. Energy efficiency class A, (3 ... 42 W). The patented pump chamber prevents rotor blockages caused by deposits e.g. after long idle times.

Operating modes:

- Constant pressure 300 mbar
- Constant pressure 400 mbar
- Proportional and
- Variably adjustable

Output approx. 10 kW,
Primary flow max. 90 °C, primary return max. 55 °C,
 $P_{\max} = 6$ bar,

Thermostat valve K_{vs} value 4.0,

Return valve K_{vs} value 2.7,

Primary connection via Rp 3/4",

Secondary connection to the manifold R 1", flat sealing,

Installation dimension 245 mm.

Please order separately:

- TECEfloor contact thermostat 77450011 (optional)



Order No.	DU 1
77450000	1 pc.

TECEfloor contact thermostat 0-60 °C STC

Safety thermal cut-out with tensioning band, electromechanical contact thermostat for switching off circulating pumps or closing zone valves NC, connected load 230 V.



Order No.	DU 1
77450011	1 pc.

TECEfloor manifold housing 110 - flush-mounted

Compact and stable manifold housing made of 1 mm thick, galvanized sheet steel to DIN EN 10327/10143 with lateral, pre-punched holes, C rail for mounting heating circuit manifolds, removable screed baffle plate. Door and frame coated with high-quality epoxy polyester powder coating, RAL 9010, depth-adjustable 110-150 mm, housing height-adjustable from 710-800 mm. Suitable for retrofitting with TECEfloor design glass door.



Housing type	Interior width	Order No.	DU 1
400	400 mm	77351001	1 pc.
600	540 mm	77351002	1 pc.
750	690 mm	77351003	1 pc.
900	840 mm	77351004	1 pc.
1050	990 mm	77351005	1 pc.
1200	1140 mm	77351006	1 pc.

Wall opening measurement = interior width + at least 45 mm

Recommended housing width

= installed elements + and assembly clearance distance (2 x ≥ 50 mm)

Order No.	Required niche width	Required niche height	Required niche depth
77351001	445 mm	710-780 mm	115-155 mm
77351002	585 mm	710-780 mm	115-155 mm
77351003	735 mm	710-780 mm	115-155 mm
77351004	885 mm	710-780 mm	115-155 mm
77351005	1035 mm	710-780 mm	115-155 mm
77351006	1185 mm	710-780 mm	115-155 mm

Order No.	Installation height	Housing depth, interior	Heating circuits incl. ball valve
77351001	705-775 mm	110-150 mm	2
77351002	705-775 mm	110-150 mm	3-5
77351003	705-775 mm	110-150 mm	6-8
77351004	705-775 mm	110-150 mm	9-11
77351005	705-775 mm	110-150 mm	12
77351006	705-775 mm	110-150 mm	-

Order No.	Heating circuits incl. corner ball valve	Heating circuits incl. corner calorimeter set	Heating circuits incl. fixed setpoint regulation
77351001	-	-	-
77351002	2-4	2-3	2
77351003	5-7	4-6	3-5
77351004	8-10	7-9	6-8
77351005	11-12	10-12	9-11
77351006	-	-	12

TECEfloor – Manifolds

TECEfloor manifold housing 80 - flush-mounted

Compact and stable manifold housing made of 1 mm thick, galvanized sheet steel to DIN EN 10327/10143 with lateral, pre-punched holes, C rail for mounting heating circuit manifolds, removable screed baffle plate. Door and frame coated with high-quality epoxy polyester powder coating, RAL 9010, depth-adjustable 80-120 mm, housing height-adjustable from 710-800 mm. Suitable for retrofitting with TECEfloor design glass door.



Housing type	Interior width	Order No.	DU 1
400	400 mm	77351011	1 pc.
600	540 mm	77351012	1 pc.
750	690 mm	77351013	1 pc.
900	840 mm	77351014	1 pc.
1050	990 mm	77351015	1 pc.
1200	1140 mm	77351016	1 pc.

Wall opening measurement = interior width + at least 45 mm

Recommended housing width

= installed elements + and assembly clearance distance (2 x ≥ 50 mm)

Order No.	Required niche width	Required niche height	Required niche depth
77351011	445 mm	710-780 mm	80-125 mm
77351012	585 mm	710-780 mm	80-125 mm
77351013	735 mm	710-780 mm	80-125 mm
77351014	885 mm	710-780 mm	80-125 mm
77351015	1035 mm	710-780 mm	80-125 mm
77351016	1185 mm	710-780 mm	80-125 mm

Order No.	Installation height	Housing depth, interior	Heating circuits incl. ball valve
77351011	705-775 mm	80-120 mm	2
77351012	705-775 mm	80-120 mm	3-5
77351013	705-775 mm	80-120 mm	6-8
77351014	705-775 mm	80-120 mm	9-11
77351015	705-775 mm	80-120 mm	12
77351016	705-775 mm	80-120 mm	-

Order No.	Heating circuits incl. corner ball valve	Heating circuits incl. corner calorimeter set	Heating circuits incl. fixed setpoint regulation
77351011	-	-	-
77351012	2-4	2-3	2
77351013	5-7	4-6	3-5
77351014	8-10	7-9	6-8
77351015	11-12	10-12	9-11
77351016	-	-	12

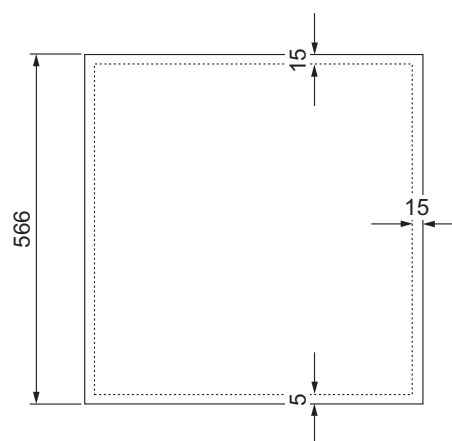
TECEfloor design glass door

Design glass door for manifold housings flush-mounted. Retrofittable or to replace metal door and frame of the TECEfloor manifold housings. Glass front made of 6 mm single-pane safety glass, opaque with two-fold ceramic screen printed coating, edges seamed and polished, sealing lip on three sides of rear to compensate for smaller wall unevennesses.

The height and width of the glass front overlaps the width of the metal frame by approx. 15 mm, reliably covers wallpaper cuttings or painted edges when retrofitting. The set consists of a glass door and depth-adjustable installation holders with hinge and magnet attachment.



Housing type	Glass cover	Order No.	DU 1
400	489 x 566 mm	77352011	1 pc.
600	628 x 566 mm	77352012	1 pc.
750	778 x 566 mm	77352013	1 pc.
900	928 x 566 mm	77352014	1 pc.
1050	1078 x 566 mm	77352015	1 pc.



TECEfloor manifold housing 125 - wall-mounted

Compact and stable surface-mounted manifold housing made of 1 mm thick, galvanized sheet steel to DIN EN 10327/10143 with C rail for mounting heating circuit manifolds. Includes high-quality epoxy polyester powder coating, RAL 9010.



Housing type	Width	Order No.	DU 1
500	500 mm	77352001	1 pc.
730	730 mm	77352002	1 pc.
900	880 mm	77352003	1 pc.
1000	1030 mm	77352004	1 pc.

Recommended housing width

= installed elements + and assembly clearance distance (2 x ≥ 50 mm)

Order No.	Heating circuits incl. ball valve	Heating circuits incl. corner ball valve	Heating circuits incl. corner calorimeter set
77352001	2-4	2-3	2
77352002	5-9	4-8	3-7
77352003	10-11	9-11	8-10
77352004	12	12	11-12

Order No.	Heating circuits incl. fixed setpoint regulation	Housing depth	Housing height
77352001	-	125 mm	618 mm
77352002	2-6	125 mm	618 mm
77352003	7-9	125 mm	618 mm
77352004	10-12	125 mm	618 mm

TECEfloor – Manifolds

TECEfloor turning lock for manifold housings

Turning lock for TECEfloor manifold housings flush-mounted and wall-mounted.

Order No.	DU 1	DU 2
77990010	1 pc.	10 pc.



TECEfloor 3-way heating pump assembly**NEW**

Heating pump assembly for restricting and regulating the flow temperature in combined radiator-underfloor heating systems. Pre-assembled and compact control station for a mixed heating circuit with 3-way mix valve with steplessly adjustable bypass and electronically controlled circulation pump.

External connections: Rp 1" and Rp 1 1/4"

Centre distance: 125 mm

Operation: maximum 6 bar

Operating temperature: maximum 95 °C

Version: Flow right (can be converted to flow left)

Consisting of:

- High-efficiency circulation pump Wilo Yonos Para (RS 25/6 and 25/7.5)
- 3-way mixing valve with integrated bypass kvs = 7.0
- Shut-off unit with integrated thermometers
- Lockable gravity brakes
- Heat insulation jacket made of EPP (Dimensions: 250 x 380 x 170 mm)



Version	Order No.	DU 1
Rp 1" - RS 25/6 (up to approx. 20 KW / 10 K / 1700 l/h)	77460003 NEW	1 pc.
Rp 1 1/4" - RS 25/7.5 (up to approx. 30 KW / 10 K / 2500 l/h)	77460004 NEW	1 pc.

TECEfloor mixing valve motor 230 V**NEW**

3-point actuator for mix valve, valve position indicator, LED rotation indicator, simple and quick assembly, coupling for manual actuation, quiet and reliable.

Power: 230 V, 50 Hz/3-5 VA

Actuating angle: 90 ° fix

Runtime: 2 min/90 °

Torque: 5 Nm

Protection class: IP42



Order No.	DU 1
77460005 NEW	1 pc.

TECEfloor constant temperature regulator 230 V**NEW**

Constant temperature regulator with built-in 3-point actuator for simple and fast assembly. Settings via capacitive keyboard, resistant to mechanical impacts, moisture and dust. With temperature display, valve position indicator, LED rotation indicator, including immersion sensors.

Power: 230 V, 50 Hz/4 VA

Torque: 6 Nm

Protection class: IP42



Order No.	DU 1
77460006 NEW	1 pc.

TECEfloor – Control

TECEfloor compact mixer regulator 230 V

NEW

Weather-compensated heating circuit regulator with built-in 3-point actuator. Operation via touch-sensitive screen, simple plug & play installation, weather-compensated mixer control, weekly program, flow temperature limit, automatic summer/winter switch, frost protection function, anti-blockage protection for pumps, error diagnostics, including external and contact sensors.

Power: 230 V, 50 Hz/4 VA

Torque: 6 Nm

Protection class: IP42



Order No.		DU 1
77460007	NEW	1 pc.

TECEfloor design RTL box shell set

Control unit for decentralised individual room control incl. return temperature limit for floor and wall heating systems in combination with a radiator installation.

Consisting of:

Wall installation module with pre-configurable control valve, pre-configurable RTL valve and thermostat valve, including bare-wall protection system and connection adapter 3/4" Eurocone, installation depth: 65-90 mm.

Caution:

Can only be used in combination with the TECEfloor design RTL box fine installation set 774720020 or 77470021 (please order separately).



Order No.		DU 1
77470010		1 pc.

Design RTL box fine installation set

Control unit for decentralised individual room control incl. return temperature limit for floor and wall heating systems in combination with a radiator installation.

Consisting of:

High-quality design cover plate made of real glass, attractive design thermostat head made of anodised aluminium, plastic installation frame as well as mounting plate for depth adjustment.

Cover plate dimensions (W x H x D): 104 x 124 x 7 mm

Caution:

Can only be used in combination with the TECEfloor design RTL box shell set 77470010 (please order separately).



Colour	Order No.	DU 1
White glass	77470021	1 pc.
Black glass	77470020	1 pc.

TECEfloor design thermostat cover DT

Design thermostat cover, high-quality real glass cover in unpretentious design, designer: NOA

- Matches TECElux and TECEloop design ranges
- 3 mm ceramic screen printed safety glass, can be installed on all TECEfloor DT design thermostat covers during the fine construction phase, can be subsequently replaced

Outside diameter 105 mm, depth 27 mm

Note:

Only functions in combination with a design thermostat base and in conjunction with a TECEfloor radio design thermostat (please order separately).

Colour	Order No.	DU 1
Black glass, black housing	77400015	1 pc.
White glass, white housing	77400016	1 pc.
Orange glass, white housing	77400017	1 pc.

**TECEfloor design thermostat base DT**

Basic board with electronics as base body for holding all TECEfloor DT design thermostat covers. The base body with electronics can be mounted on a flush-mounted socket or directly on the wall. After wiring a separate design cover is attached.

Dimensions incl. design cover:

Diameter approx. 105 mm, depth approx. 27 mm

Note:

Only functions when combined with a DT design thermostat cover (please order separately).

Designs:

- 24 V/1 A/max. 5 drives per 3 W
- 230 V/1.8 A/max. 10 drives per 3 W



Version	Colour	Order No.	DU 1
DT-230 V	Black	77410024	1 pc.
DT-24 V	Black	77410025	1 pc.

TECEfloor – Control

TECEfloor room thermostat RT-A, analogue

Electronic room thermostat 230 V/24 V NC. For assembly on concealed sockets or directly on the wall, room temperature control via dial with soft-lock, set-back input, 4k temperature reduction, switching current 1 A (24 V) or 2 A (230 V) resistive load, for max. 5 or 10 servomotors per 3 W, dimensions (W x H x D): 86 x 86 x 29 mm, plastic housing, colour: pure white.

Available in two versions:

- RT-A: Heating
- RT-A radiator: Heating/cooling via changeover input 230 V and 24 V option.



Version	Order No.	DU 1
RT-A 230	77410030	1 pc.
RT-A 230-HK	77410031	1 pc.
RT-A 24	77410032	1 pc.
RT-A 24-HK	77410033	1 pc.

TECEfloor room thermostat RT-D, LC display

Electronic room thermostat 230 V/24 V NC. For assembly on concealed sockets or directly on the wall, room temperature control via dial with turn and press mechanism, and soft-lock, LC display, selectable operating mode: Day/night/automatic, switching current 1 A (24 V/230 V) resistive load, for max. 5 servomotors per 3 W, dimensions (W x H x D): 86 x 86 x 31 mm, plastic housing, colour: pure white.

Available in two versions:

- RT-D Standard: (heating, set-back input, 4 K temperature reduction)
- RT-D Control: (heating/cooling, changeover input, internal timer, set-back output, smart start-stop function, terminal for external sensor)

230 V and 24 V option.



Version	Order No.	DU 1
RT-D 230 Standard	77410034	1 pc.
RT-D 230 Control	77410035	1 pc.
RT-D 24 Standard	77410036	1 pc.
RT-D 24 Control	77410037	1 pc.

TECEfloor room thermostat RT-D, LC display design

Electronic room thermostat 230 V/24 V NC. For assembly on concealed sockets or directly on the wall, room temperature control via dial with turn and press mechanism, and soft-lock, LC display, selectable operating mode: Day/night/automatic, switching current 1 A (24 V/230 V) resistive load, for max. 5 servomotors per 3 W, dimensions (W x H x D): 86 x 86 x 31 mm, plastic housing, colour: pure white.

With high-quality design real glass cover.

Available in two versions:

- RT-D design Standard: heating, set-back input, 4 K temperature reduction
- RT-D design Control: heating/cooling, changeover input, internal timer, set-back output, smart start-stop function, terminal for external sensor

230 V or 24 V option.



Version	Colour	Order No.	DU 1
RT-D Design 230 Standard	White glass	77410039	1 pc.
RT-D Design 230 Control	White glass	77410041	1 pc.
RT-D Design 24 Standard	White glass	77410043	1 pc.
RT-D Design 24 Control	White glass	77410045	1 pc.

TECEfloor connection unit

Connection unit to wire TECEfloor room thermostats with TECEfloor servomotors (230 V/24 V). Incl. set-back channel to connect an external system clock or to connect a TECEfloor room thermostat RT-D control, for temperature reduction by TECE room thermostats RT-A or RT-D standard, screwless push-fit connections.

Dimensions (W x H x D): 326 x 90 x 52 mm

Available in the designs:

- Standard: heating 230 V/24 V
- Standard plus: heating/cooling, pump controller (230 V or 24 V option)
- 6 zone or 10 zone option

Please order separately:

- TECEfloor system transformer 77430040 (for 24 V)



Version	Order No.	DU 1
Standard 230/24 - 6 zones	77430028	1 pc.
Standard 230/24 - 10 zones	77430029	1 pc.
Standard plus 230 - 6 zones	77430030	1 pc.
Standard plus 230 - 10 zones	77430031	1 pc.
Standard plus 24 - 6 zones	77430032	1 pc.
Standard plus 24 - 10 zones	77430033	1 pc.

TECEfloor temperature sensor

Floor sensor for connection to the TECEfloor room thermostats RT-D control, sensor: NTC 22 kOhm at 25 °C.

Length/type: 3 m, 2 x 0.75 mm²



Order No.	DU 1
77410050	1 pc.

TECEfloor system transformer

Safety isolating transformer to EN 61558 for TECEfloor connection unit, 24 V.

Primary: 230 V 50/60 Hz, secondary: 24 V, 30 VA, no load power < 1 W.

Order No.	DU 1
77430040	1 pc.

**TECEfloor radio-controlled room thermostat RTF-A, analogue**

Radio-controlled room thermostat heating/cooling, send frequency 868 MHz. For assembly on concealed sockets or directly on the wall, room temperature control via dial with soft-lock, target value correction, dimensions (W x H x D): 86 x 86 x 20 mm, plastic housing, colour: pure white, incl. two AAA batteries.



Version	Order No.	DU 1
RTF-A	77420030	1 pc.

TECEfloor – Control

TECEfloor radio-controlled room thermostat RTF-D, LC display

Radio-controlled room thermostat heating/cooling, transmission frequency 868 MHz. For assembly on concealed sockets or directly on the wall, room temperature control via dial with turn and press mechanism, and soft-lock, LC display, lifestyle functions (e. g. operating mode, timer, party function, holiday mode), smart start-stop function, dimensions (W x H x D): 86 x 86 x 20 mm, plastic housing, colour: pure white, incl. two AAA batteries. Available with or without floor sensor.

Version	Order No.	DU 1
RTF-D	77420032	1 pc.
RTF-D with floor sensor	77420033	1 pc.



TECEfloor radio-controlled room thermostat RTF-D, LC display design

Radio-controlled room thermostat heating/cooling, transmission frequency 868 MHz. For assembly on concealed sockets or directly on the wall, room temperature control via dial with turn and press mechanism, and soft-lock, LC display, lifestyle functions (e. g. operating mode, timer, party function, holiday mode), smart start-stop function, dimensions (W x H x D): 86 x 86 x 20 mm, plastic housing, colour: pure white, incl. two AAA batteries.

With high-quality design real glass cover.

Version	Colour	Order No.	DU 1
RTF-D Design	White glass	77420035	1 pc.



TECEfloor radio-control base unit 24 V incl. transformer

Base unit to receive signals from the TECEfloor radio-controlled room thermostats and connect TECEfloor servomotors (24 V). Signal input: CO heating/cooling, external system clock and dew point sensor. Output: pump controller and boiler controller, valve interval switching, screwless push-fit connections.

Dimensions (W x H x D): 305 x 75 x 52 mm (4 zones)

Dimensions (W x H x D): 370 x 75 x 52 mm (8 zones)

Either for 4 zones (6 drives) or 8 zones (12 drives)

Version	Order No.	DU 1
Base 24 - 4 zones	77440030	1 pc.
Base 24 - 8 zones	77440031	1 pc.



TECEfloor radio repeater

Radio repeater for increasing the radio range between the TECEfloor base unit and TECEfloor radio room thermostats, sending frequency 868 MHz, operation with mains power supply. Length of power cable: 1.5 m

Order No.	DU 1
77440040	1 pc.



TECEfloor external antenna for TECEfloor radio base unit

External antenna for direct connection to the TECEfloor base unit, for moving the radio receiver.

Length of power cable: 5 m



Order No.	DU 1
77440041	1 pc.

TECEfloor SLQ servomotor 230 V

Servomotor, normally closed (NC) when no current flowing, for mounting on return valves of SLQ heating circuit manifolds, degree of protection IP 54; consequently, mounts 360° in any position. Robust union nut connection M 30 x 1.5 made of nickel-plated brass, lifting and closing dimension tailored to SLQ heating circuit manifolds, optimum elastic force 80 N, connected load 230 V. SLQ quality-monitored and tested for compatibility.



Order No.	DU 1	DU 2
77490010	1 pc.	10 pc.

TECEfloor SLQ servomotor 24 V

Servomotor, normally closed (NC) when no current flowing, for mounting on return valves of SLQ heating circuit manifolds, degree of protection IP 54, consequently, mounts 360° in any position. Robust union nut connection M 30 x 1.5 made of nickel-plated brass, lifting and closing dimension tailored to SLQ heating circuit manifolds, optimum elastic force 80 N, connected load 24 V. SLQ quality-monitored and tested for compatibility.



Order No.	DU 1	DU 2
77490020	1 pc.	10 pc.

TECEfloor SLQ servomotor building control system

Servomotor, normally closed (NC) when no current flowing, for mounting on return valves of SLQ heating circuit manifolds, for the direction connection of a building control system (BCS), control voltage 0-10 V, protection class IP 54, consequently, mounts 360° in any position, connection voltage 24 V. Length of power cable: 1 m



Order No.	DU 1
77490021	1 pc.

TECEfloor – Accessories

TECEfloor pipe bend guides

Pipe bend guides made of plastic, to guide pipes out of the screed.

Dimension	Order No.	DU 1	DU 2
14-17 mm	77910010	25 pc.	200 pc.
20 mm	77910011	25 pc.	100 pc.
25 mm	77910012 NEW	25 pc.	-



TECEfloor tension belt 20 mm

Tension belt for fixing started pipe rolls during transport and storage.

Order No.	DU 1	DU 2
77920010	1 pc.	10 pc.



TECEfloor tool case dimension 16, type TECElogo

Complete tool set to cut to length, deburr and calibrate TECEfloor system pipes, dimension 16 - type PE-RT 5S, MDXc-5S and ISO composite pipes - in combination with TECEfloor Eurocone push fittings type Logo. Consists of pipe cutter, calibrator, handle, hook wrench and open-end wrench.

Dimension	Order No.	DU 1
16	77920041	1 pc.



TECE pipe scissors

Dimension	Order No.	DU 1
14-25	8760002	1 pc.



TECEfloor SLQ pipe calibrator dim. 14/16/17/20

SLQ pipe calibrator 14/16/17/20 with adapted cutting geometry, to deburr and calibrate pipe ends when SLQ clamping ring connections are used, SLQ tested system tool.

Dimension	Order No.	DU 1
14/16/17/20	77920000	1 pc.



TECEfloor tool set dim. 16, type TECElogo

Tool set to deburr and calibrate TECEfloor system pipes - type PE-RT 5S, MDXc-5S and ISO composite pipes - in combination with TECEfloor Eurocone push fit connectors type Logo. Consists of manual calibrator and hook wrench.

Dimension	Order No.	DU 1
16	77920040	1 pc.



TECEfloor expanding head, suitable for pipe expanding tool RAZ-V

SLQ expanding head for expanding PE-Xc and PE-RT all-plastic pipes for installing the SLQ pressure sleeve coupling, not suitable for AL composite pipes.



Dimension	Order No.	DU 1
17 x 2	77921700	1 pc.
20 x 2 (20 L)	77922000	1 pc.
25 x 2,5 (25 l)	77922500	NEW 1 pc.

TECEfloor quick-action air vent

TECEfloor quick-action air vent G 1/2" made of glass-fibre reinforced plastic, with O-ring seal. To automatically vent sealed heating systems to EN 12828. Patented two-way venting principle ensures high venting capacity. Suitable for water and a water-glycol solution with maximum 50 % glycol. Nominal pressure max. 8 bar at 95 °C/3.5 bar at 120 °C.



Order No.	DU 1
77300001	1 pc.

TECE laying winder

Laying winder, foldable, variably adjustable for TECEfloor, TECEflex and TECElogo rolls up 600 m length.

Dimension	Order No.	DU 1
up to 600 m	720193	1 pc.

**TECEfloor roll dispenser**

Universal roll dispenser for rolls of TECE pipe, length 200-800 m, width adjustment of inner roll diameter (D_i) 200-900 mm, outer roll diameter (D_a) 600-1300 mm.

Order No.	DU 1
77920020	1 pc.

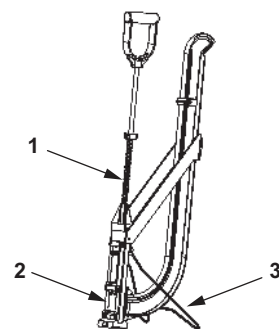


TECEfloor – Spare parts

77610001 – TECEfloor tacking tool T8 extra

77610024 – TECEfloor standard tacking tool 6 mm

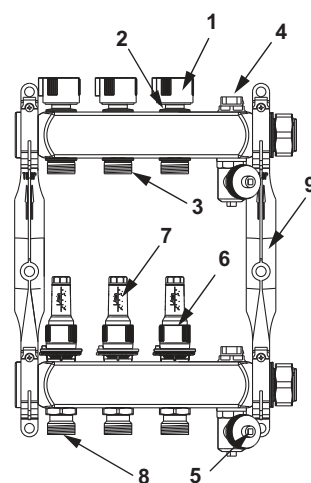
Pos.	Order No.	Designation	DU 1
1	77990054	Coil spring for tacking tools	1 pc.
2	77990055	Inspection opening for tacking tools	1 pc.
3	77990056	Stand for tacking tools	1 pc.



TECEfloor stainless steel heating circuit manifold with flow rate indicator

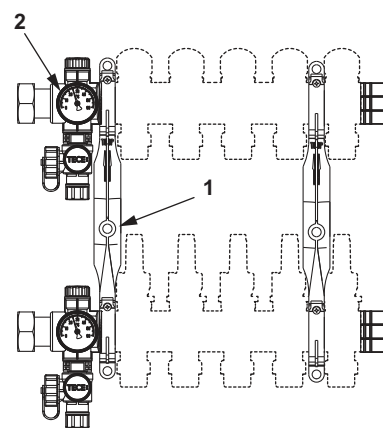
TECEfloor stainless steel heating circuit manifold type Logo with flow rate indicator

Pos.	Order No.	Designation	DU 1
1	77990062	Return valve manual cap	1 pc.
2	77990052	Return valve	1 pc.
3	77990072	Pipe connector return	NEW 5 pc.
4	77990061	Vent G 1/2" for manifold	1 pc.
5	77990060	Filling/emptying valve 1/2" for manifold	1 pc.
6	77990051	Flow valve with flow rate indicator	1 pc.
7	77990070	Inspection glass throughflow meter	NEW 5 pc.
8	77990071	Pipe connector flow	NEW 5 pc.
9	77990053	Manifold holder set	1 pc.



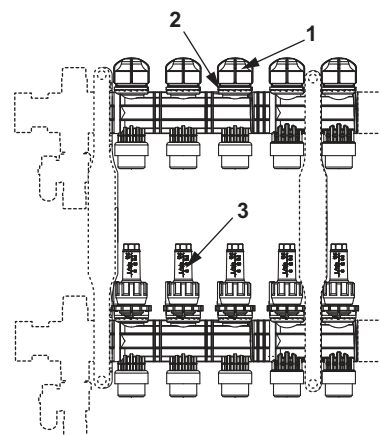
77390010 – TECEfloor plastic heating circuit manifold basic module

Pos.	Order No.	Designation	DU 1
1	77990053	Manifold holder set	1 pc.
2	77990038	Push-in thermometer for control station	1 pc.



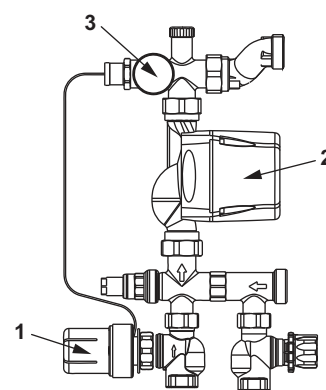
TECEfloor plastic heating circuit manifold connection module with flow rate indicator

Pos.	Order No.	Designation	DU 1
1	77990062	Return valve manual cap	1 pc.
2	77990017	Valve insert for plastic heating circuit manifold	1 pc.
3	77990016	Flow rate indicator for plastic heating circuit manifold	1 pc.



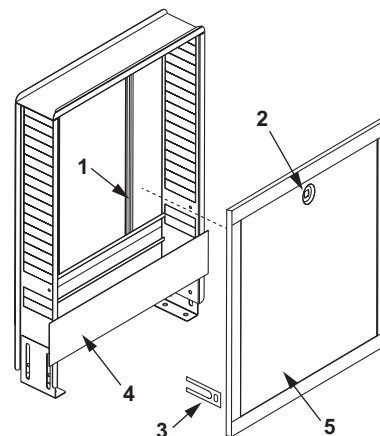
77450000 – TECEfloor fixed value control 20-55 °C

Pos.	Order No.	Designation	DU 1
1	77990036	Thermostat head with remote sensor for fixed value control	1 pc.
2	77990037	Circulating pump ES 15-60/130 mm for control station with pump	1 pc.
3	77990038	Push-in thermometer for control station	1 pc.



TECEfloor manifold housing 110 - flush-mounted

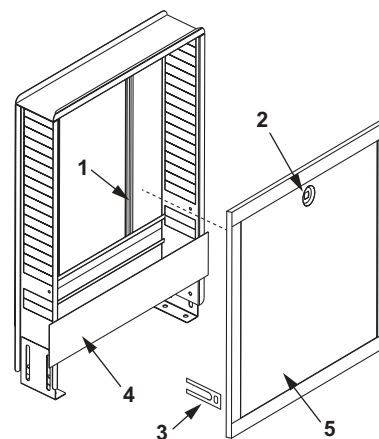
Pos.	Order No.	Designation	DU 1
1	77990040	Manifold mounting for concealed housing	1 pc.
2	77990012	Turning lock for manifold housing door	1 pc.
3	77990043	Insert tab for concealed housing trim	1 pc.
4	77990020	Screed panel for flush-mounted housing 400	1 pc.
	77990021	Screed panel for flush-mounted housing 540	1 pc.
	77990022	Screed panel for flush-mounted housing 690	1 pc.
	77990023	Screed panel for flush-mounted housing 840	1 pc.
	77990024	Screed panel for flush-mounted housing 990	1 pc.
	77990025	Screed panel for flush-mounted housing 1140	1 pc.
5	77990026	Frame/door for flush-mounted housing 400	1 pc.
	77990027	Frame/door for flush-mounted housing 540	1 pc.
	77990028	Frame/door for flush-mounted housing 690	1 pc.
	77990029	Frame/door for flush-mounted housing 840	1 pc.
	77990030	Frame/door for flush-mounted housing 990	1 pc.
	77990031	Frame/door for flush-mounted housing 1140	1 pc.



TECEfloor – Spare parts

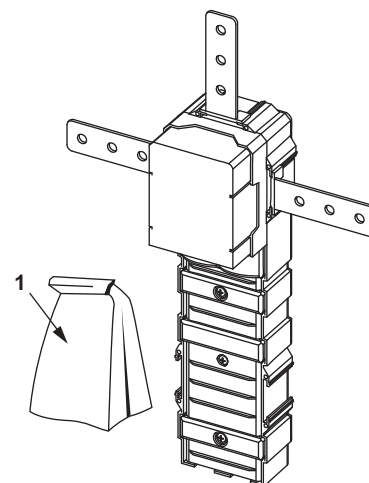
TECEfloor manifold housing 80 - flush-mounted

Pos.	Order No.	Designation	DU 1
1	77990040	Manifold mounting for concealed housing	1 pc.
2	77990012	Turning lock for manifold housing door	1 pc.
3	77990043	Insert tab for concealed housing trim	1 pc.
4	77990020	Screed panel for flush-mounted housing 400	1 pc.
	77990021	Screed panel for flush-mounted housing 540	1 pc.
	77990022	Screed panel for flush-mounted housing 690	1 pc.
	77990023	Screed panel for flush-mounted housing 840	1 pc.
	77990024	Screed panel for flush-mounted housing 990	1 pc.
	77990025	Screed panel for flush-mounted housing 1140	1 pc.
5	77990026	Frame/door for flush-mounted housing 400	1 pc.
	77990027	Frame/door for flush-mounted housing 540	1 pc.
	77990028	Frame/door for flush-mounted housing 690	1 pc.
	77990029	Frame/door for flush-mounted housing 840	1 pc.
	77990030	Frame/door for flush-mounted housing 990	1 pc.
	77990031	Frame/door for flush-mounted housing 1140	1 pc.



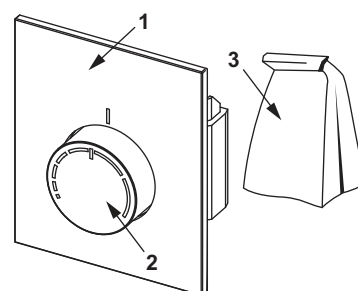
TECEfloor design RTL box shell set

Pos.	Order No.	Designation	NEW	DU 1
1	77990064	Accessory pack RTL box shell set	NEW	1 pc.



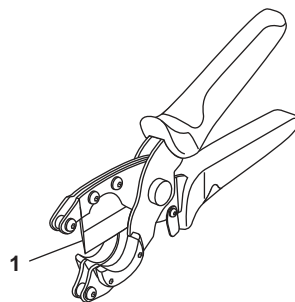
Design RTL box fine installation set

Pos.	Order No.	Designation	NEW	DU 1
1	77990067	Glass plate RTL box, black	NEW	1 pc.
	77990068	Glass plate RTL box, white	NEW	1 pc.
2	77990066	Control button RTL box, aluminium	NEW	1 pc.
3	77990065	Accessory pack RTL box fine installation set	NEW	1 pc.



8760002 – TECE pipe scissors

Pos.	Order No.	Designation	DU 1
1	8760003	Spare blade for pipe cutter	1 pc.





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706509	SALE	2	10	-	19
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704802	TECE Seal System assembly plug 1/2" with metal thread	NEW	
704803	TECE Seal System sealing collar	NEW	
704805	TECE sealing set for wall bushings	NEW	
705001	TECEflex female connector dim. 14 x Rp 1/2", DR brass	SALE	
705002	TECEflex female connector dim. 16 x Rp 1/2", DR brass	SALE	
705003	TECEflex female connector dim. 20 x Rp 1/2", DR brass	SALE	
705004	TECEflex female connector dim. 20 x Rp 3/4", DR brass	SALE	
705007	TECEflex female connector dim. 25 x Rp 3/4", DR brass	SALE	
705008	TECEflex female connector dim. 32 x Rp 1", DR brass	SALE	
705009	TECEflex female connector dim. 25 x Rp 1", DR brass	SALE	
705010	TECEflex female connector dim. 40 x Rp 1 1/2", DR brass	SALE	
705011	TECEflex female connector dim. 50 x Rp 2", DR brass	SALE	
705014	TECEflex female connector dim. 63 x 2", DR brass	SALE	
705501	TECEflex male connector dim. 14 x R 1/2", DR brass	SALE	
705502	TECEflex male connector dim. 16 x R 1/2", DR brass	SALE	
705503	TECEflex male connector dim. 20 x R 1/2", DR brass	SALE	
705504	TECEflex male connector dim. 20 x R 3/4", DR brass	SALE	
705506	TECEflex male connector dim. 16 x R 3/4", DR brass	SALE	
705507	TECEflex male connector dim. 25 x R 3/4", DR brass	SALE	
705508	TECEflex male connector dim. 25 x R 1", DR brass	SALE	
705509	TECEflex male connector dim. 32 x R 1", DR brass	SALE	
705510	TECEflex male connector dim. 32 x R 1 1/4", DR brass	SALE	
705511	TECEflex male connector dim. 40 x R 1 1/4", DR brass	SALE	
705512	TECEflex male connector dim. 50 x R 1 1/2", DR brass	SALE	
705513	TECEflex male connector dim. 63 x R 2", DR brass	SALE	
705514	TECEflex male connector Dim. 16 x Rp 3/8", DR brass	SALE	
706014	TECEflex coupling dim. 14 x 14, DR brass	SALE	
706016	TECEflex coupling dim. 16 x 16, DR brass	SALE	
706020	TECEflex coupling dim. 20 x 20, DR brass	SALE	
706025	TECEflex coupling dim. 25 x 25, DR brass	SALE	
706032	TECEflex coupling dim. 32 x 32, DR brass	SALE	
706040	TECEflex coupling dim. 40 x 40, DR brass	SALE	
706050	TECEflex coupling dim. 50 x 50, DR brass	SALE	
706063	TECEflex coupling dim. 63 x 63, DR brass	SALE	
706501	TECEflex coupling reduced dim. 16 x 14, DR brass	SALE	
706503	TECEflex coupling reduced dim. 20 x 16, DR brass	SALE	
706504	TECEflex coupling reduced dim. 25 x 16, DR brass	SALE	
706505	TECEflex coupling reduced dim. 25 x 20, DR brass	SALE	
706506	TECEflex coupling reduced dim. 32 x 20, DR brass	SALE	
706507	TECEflex coupling reduced dim. 32 x 25, DR brass	SALE	
706508	TECEflex coupling reduced dim. 40 x 32, DR brass	SALE	
706509	TECEflex coupling reduced dim. 50 x 40, DR brass	SALE	
706510	TECEflex coupling reduced dim. 63 x 50, DR brass	SALE	
707014	TECEflex 90° elbow dim. 14 x 14, DR brass	SALE	
707016	TECEflex 90° elbow dim. 16 x 16, DR brass	SALE	
707020	TECEflex 90° elbow dim. 20 x 20, DR brass	SALE	
707025	TECEflex 90° elbow dim. 25 x 25, DR brass	SALE	
707032	TECEflex 90° elbow dim. 32 x 32, DR brass	SALE	
707040	TECEflex 90° elbow dim. 40 x 40, DR brass	SALE	

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Order No.	Designation	State/Change	Substitute
707050	TECEflex 90° elbow dim. 50 x 50, DR brass	SALE	
707063	TECEflex 90° elbow dim. 63 x 63, DR brass	SALE	
707125	TECEflex 45° elbow dim. 25 x 25, DR brass	SALE	
707132	TECEflex 45° elbow dim. 32 x 32, DR brass	SALE	
707140	TECEflex 45° elbow dim. 40 x 40, DR brass	SALE	
707150	TECEflex 45° elbow dim. 50 x 50, DR brass	SALE	
707163	TECEflex 45° elbow dim. 63 x 63, DR brass	SALE	
707216	TECEflex 90° elbow pressure loss opt. dim. 16 x 16, DR brass	SALE	
707220	TECEflex 90° elbow pressure loss opt. dim. 20 x 20, DR brass	SALE	
707225	TECEflex 90° elbow pressure loss opt. dim. 25 x 25, DR brass	SALE	
707232	TECEflex 90° elbow pressure loss opt. dim. 32 x 32, DR brass	SALE	
707240	TECEflex 90° elbow pressure loss opt. dim. 40 x 40, DR brass	SALE	
707250	TECEflex 90° elbow pressure loss opt. dim. 50 x 50, DR brass	SALE	
707263	TECEflex 90° elbow pressure loss opt. dim. 63 x 63, DR brass	SALE	
707501	TECEflex male elbow dim. 20 x R 3/4", DR brass	SALE	
707514	TECEflex male elbow dim. 14 x R 1/2", DR brass	SALE	
707516	TECEflex male elbow dim. 16 x R 1/2", DR brass	SALE	
707520	TECEflex male elbow dim. 20 x R 1/2", DR brass	SALE	
707525	TECEflex male elbow dim. 25 x R 3/4", DR brass	SALE	
707526	TECEflex male elbow dim. 25 x R 1", DR brass	SALE	
707532	TECEflex male elbow dim. 32 x R 1", DR brass	SALE	
708002	TECEflex female elbow dim. 20 x Rp 3/4", DR brass	SALE	
708014	TECEflex female elbow dim. 14 x Rp 1/2", DR brass	SALE	
708016	TECEflex female elbow dim. 16 x Rp 1/2", DR brass	SALE	
708020	TECEflex female elbow dim. 20 x Rp 1/2", DR brass	SALE	
708025	TECEflex female elbow dim. 25 x Rp 3/4", DR brass	SALE	
708032	TECEflex female elbow dim. 32 x Rp 1", DR brass	SALE	
708040	TECEflex female elbow dim. 40 x Rp 1 1/2", DR brass	SALE	
708050	TECEflex female elbow dim. 50 x Rp 1 1/2", DR brass	SALE	
708501	TECEflex double wall disk dim. 16 x Rp 1/2" x 16, DR brass	SALE	
708502	TECEflex wall disk, long dim. 16 x Rp 1/2", DR brass	SALE	
708504	TECEflex U-double wall disk dim. 16 x Rp 1/2" x 16, DR brass	SALE	
708505	TECEflex U-double wall disk dim. 20 x Rp 1/2" x 20, DR brass	SALE	
708514	TECEflex wall disk dim. 14 x Rp 1/2", DR brass	SALE	
708516	TECEflex wall disk dim. 16 x Rp 1/2", DR brass	SALE	
708520	TECEflex wall disk dim. 20 x Rp 1/2", DR brass	SALE	
708525	TECEflex wall disk dim. 20 x Rp 3/4", DR brass	SALE	
708526	TECEflex wall disk dim. 25 x Rp 3/4", DR brass	SALE	
708601	TECEflex cistern connection elbow f. fl.-moun. cis., dim. 16 x Rp 1/2" br.	SALE	
708701	TECEflex wall bushing w. press. ring, dim. 16 x Rp 1/2" DR brass	SALE	
708702	TECEflex wall bushing with union nut, dim. 16 x Rp 1/2" DR brass	SALE	
709516	TECEflex tee female thread dim. 16 x Rp 1/2" x 16, DR brass	SALE	
709520	TECEflex tee female thread dim. 20 x Rp 1/2" x 20, DR brass	SALE	
709522	TECEflex tee female thread dim. 25 x Rp 1/2" x 25, DR brass	SALE	
709525	TECEflex tee female thread dim. 25 x Rp 3/4" x 25, DR brass	SALE	
709527	TECEflex tee female thread dim. 32 x Rp 1/2" x 32, DR brass	SALE	
709532	TECEflex tee female thread dim. 32 x Rp 1" x 32, DR brass	SALE	
709534	TECEflex tee female thread dim. 40 x Rp 1/2" x 40, DR brass	SALE	
709540	TECEflex tee female thread dim. 40 x Rp 1" x 40, DR brass	SALE	
709542	TECEflex tee female thread dim. 50 x Rp 1/2" x 50, DR brass	SALE	

Order No.	Designation	State/Change	Substitute
709550	TECEflex tee female thread dim. 50 x Rp 1 1/4" x 50, DR brass	SALE	
709552	TECEflex tee female thread dim. 63 x Rp 1/2" x 63, DR brass	SALE	
709563	TECEflex tee female thread dim. 63 x Rp 1" x 63, DR brass	SALE	
709565	TECEflex tee female thread dim. 63 x Rp 1 1/2" x 63, DR brass	SALE	
710014	TECEflex tee dim. 14 x 14 x 14, DR brass	SALE	
710016	TECEflex tee dim. 16 x 16 x 16, DR brass	SALE	
710020	TECEflex tee dim. 20 x 20 x 20, DR brass	SALE	
710025	TECEflex tee dim. 25 x 25 x 25, DR brass	SALE	
710032	TECEflex tee dim. 32 x 32 x 32, DR brass	SALE	
710040	TECEflex tee dim. 40 x 40 x 40, DR brass	SALE	
710050	TECEflex tee dim. 50 x 50 x 50, DR brass	SALE	
710063	TECEflex tee dim. 63 x 63 x 63, DR brass	SALE	
710503	TECEflex tee reduced dim. 16 x 14 x 16, DR brass	SALE	
710504	TECEflex tee reduced dim. 16 x 20 x 16, DR brass	SALE	
710507	TECEflex tee reduced dim. 20 x 14 x 20, DR brass	SALE	
710508	TECEflex tee reduced dim. 20 x 16 x 16, DR brass	SALE	
710509	TECEflex tee reduced dim. 20 x 16 x 20, DR brass	SALE	
710511	TECEflex tee reduced dim. 20 x 20 x 16, DR brass	SALE	
710512	TECEflex tee reduced dim. 16 x 14 x 14, DR brass	SALE	
710514	TECEflex tee reduced dim. 25 x 16 x 25, DR brass	SALE	
710515	TECEflex tee reduced dim. 25 x 20 x 25, DR brass	SALE	
710516	TECEflex tee reduced dim. 25 x 16 x 16, DR brass	SALE	
710517	TECEflex tee reduced dim. 25 x 32 x 25, DR brass	SALE	
710518	TECEflex tee reduced dim. 32 x 20 x 25, DR brass	SALE	
710519	TECEflex tee reduced dim. 32 x 20 x 32, DR brass	SALE	
710520	TECEflex tee reduced dim. 32 x 25 x 25, DR brass	SALE	
710521	TECEflex tee reduced dim. 20 x 25 x 20, DR brass	SALE	
710522	TECEflex tee reduced dim. 25 x 20 x 20, DR brass	SALE	
710523	TECEflex tee reduced dim. 32 x 25 x 32, DR brass	SALE	
710524	TECEflex tee reduced dim. 40 x 32 x 40, DR brass	SALE	
710525	TECEflex tee reduced dim. 40 x 32 x 32, DR brass	SALE	
710526	TECEflex tee reduced dim. 50 x 32 x 50, DR brass	SALE	
710527	TECEflex tee reduced dim. 50 x 40 x 40, DR brass	SALE	
710528	TECEflex tee reduced dim. 50 x 40 x 50, DR brass	SALE	
710533	TECEflex tee reduced dim. 40 x 25 x 40, DR brass	SALE	
710534	TECEflex tee reduced dim. 50 x 25 x 50, DR brass	SALE	
710535	TECEflex tee reduced dim. 50 x 20 x 50, DR brass	SALE	
710536	TECEflex tee reduced dim. 40 x 20 x 40, DR brass	SALE	
710537	TECEflex tee reduced dim. 32 x 16 x 32, DR brass	SALE	
710538	TECEflex tee reduced dim. 63 x 50 x 63, DR brass	SALE	
710539	TECEflex tee reduced dim. 63 x 40 x 63, DR brass	SALE	
710540	TECEflex tee reduced dim. 63 x 32 x 63, DR brass	SALE	
710541	TECEflex tee reduced dim. 63 x 25 x 63, DR brass	SALE	
710542	TECEflex tee reduced dim. 50 x 25 x 40, DR brass	SALE	
710543	TECEflex tee reduced dim. 40 x 25 x 32, DR brass	SALE	
710544	TECEflex tee reduced dim. 25 x 16 x 20, DR brass	SALE	
712007	TECEflex two-way manifold dim. 16 x 3/4", DR brass	SALE	
712008	TECEflex three-way manifold dim. 16 x 3/4", DR brass	SALE	
712009	TECEflex two-way manifold dim. 14 x 3/4", DR brass	SALE	
712010	TECEflex three-way manifold dim. 14 x 3/4", DR brass	SALE	

Assortment changes

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713614	TECEflex Euroconus screw connector 3/4" dim. 14 w. Flex pressure connect., DR brass	SALE	
713616	TECEflex Euroconus screw connector 3/4" dim. 16 w. Flex pressure connect., DR brass	SALE	
713620	TECEflex Euroconus screw connector 3/4" dim. 20 w. Flex press. connection, DR brass	SALE	
717507	TECEflex screw connection flat sealing dim. 16 x 3/4", DR brass	SALE	
717508	TECEflex screw connection flat sealing dim. 20 x 3/4", DR brass	SALE	
717509	TECEflex screw connection flat sealing dim. 25 x 1", DR brass	SALE	
717510	TECEflex screw connection flat sealing dim. 32 x 1 1/4", DR brass	SALE	
717512	TECEflex screw connection flat sealing dim. 16 x 1/2", DR brass	SALE	
717514	TECEflex screw connection flat sealing dim. 20 x 1", DR brass	SALE	
717515	TECEflex screw connection flat sealing dim. 25 x 1 1/4", DR brass	SALE	
717516	TECEflex screw connection flat sealing dim. 32 x 1 1/2", DR brass	SALE	
717517	TECEflex screw connection flat sealing dim. 40 x 1 1/2", DR brass	SALE	
717518	TECEflex screw connection flat sealing dim. 40 x 1 3/4", DR brass	SALE	
717519	TECEflex screw connection flat sealing dim. 50 x 1 3/4", DR brass	SALE	
717520	TECEflex screw connection flat sealing dim. 63 x 2 3/8", DR brass	SALE	
717522	TECEflex screw connection flat sealing Dim. 16 x Rp 3/8", DR brass	SALE	
720514	TECEflex end plug dim. 14, DR brass	SALE	
720516	TECEflex end plug dim. 16, DR brass	SALE	
720520	TECEflex end plug dim. 20, DR brass	SALE	
8700216	TECElogo composite pipe PE-Xc/Al/PE-RT in corrug.sheat bl., dim 20, roll 50 m	SALE	
8700220	TECElogo composite pipe PE-Xc/Al/PE-RT in corrug. sheath p. dim. 20, roll 50 m	SALE	
8700225	TECElogo composite pipe PE-Xc/Al/PE-RT in corrug. sheath p. dim. 25, roll 25 m	SALE	
8700316	TECElogo composite pipe PE-Xc/Al/PE-RT p.-ins., dim. 16, roll, ins. tube 9 mm	SALE	
8700320	TECElogo composite pipe PE-Xc/Al/PE-RT p.-ins., dim. 20, roll, ins. tube 9 mm	SALE	
8700325	TECElogo composite pipe PE-Xc/Al 25x2.5 pre-insul., insul. tube 9 mm, red, 50 m roll	SALE	
8700616	TECElogo composite pipe PE-Xc/Al/PE-RT in corrug.sheat red, dim 16, roll 75 m	SALE	
8700620	TECElogo composite pipe PE-Xc/Al/PE-RT in corrug.sheat red, dim 20, roll 50 m	SALE	
8700625	TECElogo composite pipe PE-Xc/Al 25x2.5 in protective pipe 29/34, red, roll 25m	SALE	
8700716	TECElogo composite pipe PE-Xc/Al/PE-RT in corrug.sheat blue, dim 16, roll 75 m	SALE	
8700720	TECElogo composite pipe PE-Xc/Al/PE-RT in corrug.sheat bl., dim 20, roll 50 m	SALE	
8700725	TECElogo PE-Xc/AL 20x2.25 composite pipe in protective pipe 29/34, blue, roll 25m	SALE	
8701416	TECElogo composite pipe PE-Xc/Al 16x2.0 pre-insu. insul. tube 13mm,red,50m roll	SALE	
8701420	TECElogo composite pipe PE-Xc/Al 20x2.25 pre-insu. insul. tube 13mm,red,50m roll	SALE	
8701425	TECElogo composite pipe PE-Xc/Al 25x2.25 pre-insu. insul. tube 13mm,red,25m roll	SALE	
8701616	TECElogo PE-Xc/AL 16x2.0 composite pipe pre-insulated RS 6, red, roll 75m	SALE	
8701620	TECElogo PE-Xc/AL 20x2.25 composite pipe pre-insulated RS 6, red, roll 75m	SALE	
8701625	TECElogo PE-Xc/AL 25x2.25 composite pipe pre-insulated RS 6, red, roll 50m	SALE	
8710002	TECElogo female connector dim. 16 x Rp 1/2", DR brass	SALE	
8710003	TECElogo female connector dim. 20 x Rp 1/2", DR brass	SALE	
8710004	TECElogo female connector dim. 20 x Rp 3/4", DR brass	SALE	
8710005	TECElogo female connector dim. 25 x Rp 3/4", DR brass	SALE	
8710006	TECElogo female connector dim. 25 x Rp 1", DR brass	SALE	
8710007	TECElogo female connector dim. 32 x Rp 1", DR brass	SALE	
8710008	TECElogo female connector dim. 40 x Rp 1 1/2", DR brass	SALE	
8710009	TECElogo female connector dim. 50 x Rp 2", DR brass	SALE	
8710100	TECElogo male connector 16x3/8"MT, DR brass	SALE	
8710102	TECElogo male connector dim. 16 x R 1/2", DR brass	SALE	
8710103	TECElogo male connector dim. 16 x R 3/4", DR brass	SALE	
8710104	TECElogo male connector dim. 20 x R 1/2", DR brass	SALE	
8710105	TECElogo male connector dim. 20 x R 3/4", DR brass	SALE	

Order No.	Designation	State/Change	Substitute
8710106	TECElogo male connector dim. 25 x R 3/4", DR brass	SALE	
8710107	TECElogo male connector dim. 25 x R 1", DR brass	SALE	
8710108	TECElogo male connector Dim. 16 x 3/4" for Eurocone	SALE	
8710109	TECElogo male connector Dim. 20 x 3/4" for Eurocone	SALE	
8710116	TECElogo male connector dim. 32 x R 1", DR brass	SALE	
8710117	TECElogo male connector dim. 40 x R 1 1/4", DR brass	SALE	
8710118	TECElogo male connector dim. 50 x R 1 1/2", DR brass	SALE	
8710202	TECElogo female elbow dim. 16 x Rp 1/2", DR brass	SALE	
8710203	TECElogo female elbow dim. 20 x Rp 1/2", DR brass	SALE	
8710204	TECElogo female elbow dim. 20 x Rp 3/4", DR brass	SALE	
8710205	TECElogo female elbow dim. 25 x Rp 3/4", DR brass	SALE	
8710206	TECElogo female elbow dim. 32 x Rp 1", DR brass	SALE	
8710302	TECElogo male elbow dim. 16 x R 1/2", DR brass	SALE	
8710303	TECElogo male elbow dim. 20 x R 1/2", DR brass	SALE	
8710304	TECElogo male elbow dim. 20 x R 3/4", DR brass	SALE	
8710305	TECElogo male elbow dim. 25 x R 3/4", DR brass	SALE	
8710306	TECElogo male elbow dim. 25 x R 1", DR brass	SALE	
8710312	TECElogo male elbow dim. 32 x R 1", DR brass	SALE	
8710402	TECElogo tee female thread dim. 16 x Rp 1/2" x 16, DR brass	SALE	
8710403	TECElogo tee female thread dim. 20 x Rp 1/2" x 20, DR brass	SALE	
8710404	TECElogo tee female thread dim. 25 x Rp 3/4" x 25, DR brass	SALE	
8710406	TECElogo tee female thread dim. 32 x Rp 1" x 32, DR brass	SALE	
8710408	TECElogo tee female thread dim. 40 x Rp 1" x 40, DR brass	SALE	
8710410	TECElogo tee female thread dim. 50 x Rp 1 1/4" x 50, DR brass	SALE	
8711202	TECElogo adapter screw connection dim. 16 to 15 mm copper	SALE	
8711203	TECElogo adapter screw connection dim. 16 to 18 mm copper	SALE	
8711204	TECElogo adapter screw connection dim. 20 to 15 mm copper	SALE	
8711205	TECElogo adapter screw connection dim. 20 to 18 mm copper	SALE	
8711210	TECElogo adapter screw connection 16x14Cu, DR brass	SALE	
8711211	TECElogo adapter screw connection 20x16Cu, DR brass	SALE	
8720002	TECElogo wall disk dim. 16 x Rp 1/2", DR brass	SALE	
8720003	TECElogo wall disk dim. 20 x Rp 1/2", DR brass	SALE	
8720007	TECElogo double wall disk dim. 16 x Rp 1/2" x 16, DR brass	Dropped	
8720008	TECElogo wall disk long, dim. 16 x Rp 1/2", DR brass	Dropped	
8720009	TECElogo wall bushing dim. 16 x Rp 1/2", DR brass	Dropped	
8720100	TECElogo mounting unit with wall disks dimension 150mm, dim.16 x Rp 1/2",DR brass	SALE	
8730002	TECElogo two-way manifold dim. 16 x 3/4", DR brass	SALE	
8730003	TECElogo three-way manifold dim. 16 x 3/4", DR brass	SALE	
8730021	TECElogo adapter screw connection Dim. 16 x 10mm Cu, DR brass	SALE	
8730022	TECElogo adapter screw connection Dim. 16 x 12mm Cu, DR brass	SALE	
8730200	TECElogo screw connection, flat sealing 16x3/8",DR brass	SALE	
8730201	TECElogo screw connection, flat sealing dim. 16 x 1/2", DR brass	SALE	
8730202	TECElogo screw connection, flat sealing dim. 16 x 3/4", DR brass	SALE	
8730203	TECElogo screw connection, flat sealing dim. 20 x 3/4", DR brass	SALE	
8730204	TECElogo screw connection, flat sealing dim. 25 x 1", DR brass	SALE	
8730205	TECElogo screw connection, flat sealing dim. 32 x 1 1/4", DR brass	SALE	
8730206	TECElogo screw connection, flat sealing dim. 32 x 1 1/2", DR brass	SALE	
8730207	TECElogo screw connection, flat sealing dim. 40 x 1 1/2", DR brass	SALE	
8730210	TECElogo screw connection, flat sealing dim. 50 x 1 1/2", DR brass	SALE	
8730300	TECElogo system adapter to TECEflex DR brass dim. 16	SALE	

Assortment changes

Order No.	Designation	State/Change	Substitute
8730301	TECElogo system adapter to TECEflex DR brass dim. 20	SALE	
8730302	TECElogo system adapter to TECEflex DR brass dim. 25	SALE	
8740001	TECElogo pressure-testing plug with ventilation dim. 16 DR brass	SALE	
77111220	TECEfloor PE-RT 5S, 12x1.5, 200 m SLQ, oxygen-tight to DIN 4726	NEW	
77111630	TECEfloor PE-RT Type 2 5S, 16x2, 300 m SLQ, oxygen-tight to DIN 4726	NEW	
77111660	TECEfloor PE-RT Type 2 5S, 16x2, 600 m SLQ, oxygen-tight to DIN 4726	NEW	
77112030	TECEfloor PE-RT Type 2 5S, 20x2.5, 300 m SLQ, oxygen-tight to DIN 4726	NEW	
77112060	TECEfloor PE-RT Type 2 5S, 20x2.5, 600 m SLQ, oxygen-tight to DIN 4726	NEW	
77112540	TECEfloor PE-RT Type 2 5S, 20x2.5, 400 m SLQ, oxygen-tight to DIN 4726	NEW	
77131430	TECEfloor pipe PE-Xc 14 x 2, 300 m Oxygen-tight to DIN 4726	Dropped	
77131460	TECEfloor pipe PE-Xc 14 x 2, 600 m Oxygen-tight to DIN 4726	Dropped	
77211200	TECEfloor clamp. ring joint 12x1.5 SLQ, 3/4" Eurocone	NEW	
77220025	TECEfloor pressure sleeve coupling 25-25 SLQ incl. press. sleeves	NEW	
77390111	TECEfloor I-KST-HKV flw/rtrn mod. 3/4" 1 1/2", w. FRI, cmbinable, 1-20 circuits	SALE	77390113
77390113	TECEfloor SLQ I-HCM flow/return module 1 1/2", with FRI, combinable	NEW	
77390114	TECEfloor SLQ I-HCM connection adapter set Type Flex 25x2.5 mm	NEW	
77460003	TECEfloor 3-way heating pump assembly Rp 1", 230 V	NEW	
77460004	TECEfloor 3-way heating pump assembly Rp 1 1/4", 230 V	NEW	
77460005	TECEfloor mixing valve motor 3-point, 230 V	NEW	
77460006	TECEfloor constant temperature regulator 3-point, 230 V	NEW	
77460007	TECEfloor compact mixer regulator 3-point, 230 V	NEW	
77520001	TECEfloor universal panel FM 16/12 EPS/Alu, s=16 mm, VA 150	NEW	
77520002	TECEfloor combination element FM 16/12 EPS, s=16 mm, VA 150	NEW	
77520003	TECEfloor edge board FM 16/12	NEW	
77520006	TECEfloor dry-wall panel TP 30/16 EPS, s=30 mm, VA 150	NEW	
77520007	TECEfloor heat-conduct. profile TP 30/16 galvanised steel sheet, 0.4 mm	NEW	
77520008	TECEfloor heat-conduct. profile TP 30/16 Aluminium, 0.45 mm	NEW	
77520010	TECEfloor universal panel UP 125 3x50x100 cm, with aluminium guide plates	SALE	77520001
77520011	TECEfloor universal panel UP 250 3x50x100 cm, with aluminium guide plates	SALE	77520001
77520012	TECEfloor head element UP 125 3x50x100 cm, with aluminium guide plates	SALE	77520002
77520013	TECEfloor head element UP 250 3x50x100 cm, with aluminium guide plates	SALE	77520002
77520014	TECEfloor transition element UP 3 x 25 x 37.5 cm, without aluminium	SALE	77520002
77520015	TECEfloor compensating element UP 3 x 50 x 100 cm, without aluminium	SALE	77520002
77520016	TECEfloor edge board UP 3 x 4.5 x 100 cm, to create edging	SALE	77520003
77520017	TECEfloor edge board door opening UP 3 x 4.5 x 25 cm, for pipe feed flow/rtrn	SALE	77520003
77520022	TECEfloor head element UP 125 3x50x100 cm, without alu. guide plates	SALE	77520002
77520023	TECEfloor head element UP 250 3x50x100 cm, without alu. guide plates	SALE	77520002
77520024	TECEfloor load distrib. sheet UP, steel 800 x 200 x 1 mm, for cover at manifold	SALE	
77520026	TECEfloor cutting blade for heat cutter FM, dim. 12	NEW	
77570009	TECEfloor clamping rail 12 mm 2.5 cm grid	NEW	
77570025	TECEfloor industry pipe support rail Dim. 25, 2 m	NEW	
77612020	TECEfloor fixing hooks For nub sheet, with insertion aid	NEW	
77660010	TECEfloor polyethylene foil 0.2 mm 1.5 m x 150 m roll	SALE	77660012
77660012	TECEfloor polyethylene foil 0.2 mm 1.5 m x 50 m	NEW	
77910012	TECEfloor pipe bend guides Plastic for dim. 25 mm	NEW	
77911025	TECEfloor corrugated sheath pipe slotted black, 34 x 28 mm	NEW	
77922500	TECEfloor SLQ expanding head 25x2.5 suitable for the pipe expanding tool RAZ-V	NEW	
77990064	TECEfloor accessory pack RTL box Shell set	NEW	
77990065	TECEfloor accessory pack RTL box Fine installation set	NEW	
77990066	TECEfloor control button RTL box aluminium	NEW	

Order No.	Designation	State/Change	Substitute
77990067	TECEfloor glass plate RTL box black	NEW	
77990068	TECEfloor glass plate RTL box white	NEW	
77990070	TECEfloor inspect glass thr.flow meter 0.5 - 4.0 l/min	NEW	
77990071	TECEfloor pipe connector flow 3/4" Eurocone	NEW	
77990072	TECEfloor pipe connector return 3/4" Eurocone	NEW	

Notes:

- Goods are supplied to the specialist wholesale trade only in the quantities specified.
- Subject to technical modifications.
- This documentation is based on our current state of knowledge; the “state of the art” applies as a matter of course.
- Local standards and guidelines are to be taken into consideration in the choice of materials.

Valid until the appearance of the next issue. Subject to alterations and errors excepted.

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