



PRODUCTS

valid as of June 2015

GENERAL CONDITIONS OF SALE

Prices are subject to change at any time. The prices stated in the respective order confirmation apply. The quotes are valid for the colours named. Prices for special colours are available upon request.

Special colours/special products: For technical production reasons, minimum order quantities for special colours/ special products must be complied with and an additional production-related quantity of up to 10% must be estimated. Information about minimum order quantities is available upon request.

Freight costs:: Delivery of orders with a net value of €2,000 or more is free to an address or building site within Germany. Mortars and quartz sands are basically delivered ex works.

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TABLE OF CONTENTS









JOINT SEALANTS SEALANTS for applications in facilities subject to the German Water Resources Act (WHG)/facilities for storage, filling and handling of water polluting substances (LAU), with type approval	4
<ul style="list-style-type: none">• EUROLASTIC TC 30 G• EUROLASTIC TC 30 S	
JOINT SEALANTS EUROLASTIC Adhesives for joint tapes in building construction and facilities subject to the German Water Resources Act (WHG)/facilities for storage, filling and handling of water polluting substances (LAU)	5–7
<ul style="list-style-type: none">• EUROLASTIC TC 30 G traffic• EUROLASTIC TC 30 G rail• EUROLASTIC TC 20 G• EUROLASTIC TC 60 G STR• EUROLASTIC LM 100• EUROLASTIC PRO M 40• EURODUR EPH 0401 groundfix• EURODUR EPH 0402 crackfit• EURODUR EPH 0403 jointfill• EURODUR EPV 0411 groundfix• EURODUR EPV 0411 groundfix rapid• EURODUR EPV 0411 AS groundfix• EURODUR PUV 0421 jointfill	
ADHESIVES EUROLASTIC Adhesives for joint tapes in building construction and facilities subject to the German Water Resources Act (WHG)/facilities for storage, filling and handling of water polluting substances (LAU)	8
<ul style="list-style-type: none">• EUROLASTIC TK 51• EUROLASTIC TC 30 S	
JOINT TAPES EUROTEK TK Joint tapes for building construction and applications in facilities subject to the German Water Resources Act (WHG)/facilities for storage, filling and handling of water polluting substances (LAU)	9
<ul style="list-style-type: none">• EUROTEK TK FUGENBAND• EUROTEK TK FUGENBAND WHG/LAU	
PRIMER EUROLASTIC Primers for sealants and adhesives	10–11
<ul style="list-style-type: none">• EUROLASTIC PRIMER B1• EUROLASTIC PRIMER U12G• EUROLASTIC PRIMER U12G AS• EUROLASTIC PRIMER U12G traffic• EUROLASTIC PRIMER S2• EUROLASTIC PRIMER ZM	
COATING MATERIALS EURODUR Primers, floor coatings and sealers	12–15
<ul style="list-style-type: none">• EURODUR EP 0100• EURODUR EP 0150• EURODUR EP 0211• EURODUR EP 0300• EURODUR EP 0310• EURODUR EP 0320• EURODUR EP/EM• EURODUR PU 0350• EURODUR PU 0360• EURODUR BT 50• EURODUR BT 60• EURODUR EP 0550• EURODUR PU 0500• EURODUR BT 100• EURODUR BT 110	
FACADE COATINGS EUROPAINT Facade coatings	16
<ul style="list-style-type: none">• EUROPAINT EASY• EUROPAINT ELASTIC• EUROPAINT TIEFGRUND LF	
CONCRETE SUBSTITUTES EUROTEK PCC- and EUROREPAIR PC mortar systems	17–20
<ul style="list-style-type: none">• EUROTEK MKH• EUROTEK PCC 2-5• EUROTEK PCC 6-50• EUROREPAIR PC 96• EUROREPAIR HG 96• EUROREPAIR PC 96 AS• EUROREPAIR HG 96 AS• EUROREPAIR PC 96 WHG• EUROREPAIR HG 96 WHG• EUROREPAIR PC 110 WHG• EUROREPAIR KS 110 WHG• EUROREPAIR HG 50• EUROREPAIR PC I• EUROREPAIR PC II• EUROREPAIR PC 50	
COMPOSITE MATERIALS EUROTEx/EUROCOAT Surface sealing system for applications in facilities subject to the German Water Resources Act (WHG)/facilities for storage, filling and handling of water polluting substances (LAU)	21
<ul style="list-style-type: none">• EUROTEx non-woven material pre-sprayed• EUROTEx TC 97• EUROTEx TC 97 adhesive• EUROTEx TC 97 AS	
AUXILIARY MATERIALS Auxiliary materials/accessories	22–23
<ul style="list-style-type: none">• SMALL PE ROUND CORD DISPENSER• LARGE PE ROUND CORD DISPENSER• EXTRA-LARGE PE ROUND CORD DISPENSER• EUROLASTIC CLEANER G• EURODUR COLOUR FLAKES• EURODUR FIBRE SUSPENDING AGENT• EURODUR QUARTZ SAND• EURODUR COPPER TAPE• EUROTAPPE• EUROTAPPE rail• GLASS BEADS	
PRIMERMATRIX EUROLASTIC Adhesive primer	24–25
JOINT ACCESSORIES Caulking guns and accessories for the application of primers, sealants, etc.	26–32
MACHINES Mobile filling, mixing and dosing systems	33
COATING ACCESSORIES Tools and aids for carrying out coating work	34–35
STIRRER MATRIX For primers, sealants, adhesives, casting compounds, concrete substitute materials, bonding bridges and coatings	36–39
GENERAL TERMS AND CONDITIONS	40–41

JOINT SEALANTS

EUROLASTIC sealants for applications in facilities subject to the German Water Resources Act (WHG)/facilities for storage, filling and handling of water polluting substances (LAU), with type approval

Special sealants for building component and connection joints in walkways and traffic areas, especially for filling stations, chemical and petrochemical industries, warehouse, traffic and aircraft movement areas

Product	Material description	Item no.	Shade	Delivery form
EUROLASTIC TC 30 G* black Fig. 10 ltr 	2-component polysulphide-based sealant, pourable, self-levelling, optimised for 2-component mixing and dosing systems, approved total deformation 35%, for storage, filling and handling facilities for water-polluting substances (LAU), filling stations, aircraft and road traffic areas, production and storage areas. European Technical Approval ETA-10/0268 Tested according to DIN EN 14188-2 and ZTV Fug-StB and approved and tested by: 	72010 76020 76010 76000	black	4 ltr can, 4 cans/case 10 ltr bucket 20 ltr bucket 200 ltr drum
EUROLASTIC TC 30 G* grey Fig. 10 ltr 	2-component polysulphide-based sealant, pourable, self-levelling, optimised for 2-component mixing and dosing systems, approved total deformation 25%, installation depth up to 1.6 times the joint width possible, very high chemical resistance, for facilities for storage, filling and handling of water polluting substances (LAU), filling stations, air and road traffic areas, production and storage areas. National Technical Approval Z-74.6-128 Tested according to DIN EN 14188-2 and ZTV Fug-StB and approved and tested by: 	73010 75020 75010 75000	grey	4 ltr can, 4 cans/case 10 ltr bucket 20 ltr bucket 200 ltr drum
EUROLASTIC TC 30 S* grey/black Fig. 450 ml 	2-component polysulphide based sealant, non-sag, processing with mobile cartridge filling station possible, approved total deformation 25%, for facilities for storage, filling and handling of water polluting substances (LAU), filling stations, air and road traffic areas, production and storage areas Adhesive for EUROTEK TK joint tape (WHG/LAU) and EUROTEK TK joint tape from 160 mm width National Technical Approval Z-74.6-127 Tested according to ZTV Fug-StB and approved by: 	73100 73120 75030 73150 72100 72120 76030 72160	grey black	450 ml cartridge, 25 pcs/case 2,5 ltr can, 4 cans/case 4 ltr can, 4 cans/case 160 ltr drum (upon request) 450 ml cartridge, 25 pcs/case 2,5 ltr can, 4 cans/case 4 ltr can, 4 cans/case 160 ltr drum (upon request)

*Recommendation: The application may only be carried out by trained and certified specialized companies.









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EUROLASTIC sealants for building, underground and road construction






Special sealants and casting compounds for building component and connection joints in walkways and traffic areas

Product	Material description	Item no.	Shade	Delivery form
EUROLASTIC TC 30 G traffic Fig. 10 ltr 	2-component polysulphide-based joint sealant, pourable, rapid-hardening, self-levelling, especially for construction of air traffic areas and roadways, process optimised for processing with 2-component mixing and dosing systems (mixing ratio: 100:20), approved total deformation: 35% Tested according to DIN EN 14188-2, ZTV Fug-StB approved and tested by:  ETA-10/0268	73540 73550 73560 73530 73510 73520	grey black	4 ltr can, 4 cans/case 10 ltr bucket 200 ltr drum 4 ltr can, 4 cans/case 10 ltr bucket 200 ltr drum
EUROLASTIC TC 30 G rail Fig. 10 ltr 	2-component polysulphide-based track casting compound, pourable, rapid-hardening, self-levelling, especially for track construction, process optimised for processing with 2-component mixing and dosing systems (mixing ratio: 100:20), approved total deformation 35% Tested according to DIN EN 14188-2, ZTV Fug-StB and monitored by: 	73610 73640 73650 73630 73600 73620	grey black	4 ltr can, 4 cans/case 10 ltr bucket 200 ltr drum 4 ltr can, 4 cans/case 10 ltr bucket 200 ltr drum
EUROLASTIC TC 20 G Fig. 10 ltr 	2-component poly sulphide-based joint sealant, pourable, self-levelling, especially for storage areas, parking areas, underground garages, etc., approved total deformation 35% Tested according to DIN EN 14188-2, ZTV Fug-StB and monitored by: 	79030 79020 79010 79000 78030 78020 78010 78000	grey black	4 ltr can, 4 cans/case 10 ltr bucket 20 ltr bucket 200 ltr drum 4 ltr can, 4 cans/case 10 ltr bucket 20 ltr bucket 200 ltr drum
EUROLASTIC TC 60 G STR Fig. 10 ltr 	2-component polysulphide sealant with a polysulphide content of over 60%, pourable, approved total deformation 35%, high chemical resistance Tested according to DIN EN 14188-2, ZTV Fug-StB and monitored by: 	74004 74010 74020 74200	black	4 ltr can, 4 cans/case 10 ltr bucket 20 ltr bucket 200 ltr drum





JOINT SEALANTS

EUROLASTIC/EURODUR sealants for building, underground and road construction

Special sealants and casting compounds for building component and connection joints in walkways and traffic areas

Product	Material description	Item no.	Shade	Delivery form
EUROLASTIC LM 100 Fig. 600 ml 	1-component MS hybrid polymer sealant for building construction joints, paintable, adhesive for EUROTEK TK joint tape (building construction), approved total deformation 20%, complies with EMICODE EC1R and ISO 11600 F20 LH standards	147 146	white grey	600 ml tubular bag, 12 pcs/case
EUROLASTIC PRO M 40 Fig. 600 ml 	1-component MS hybrid polymer high-performance sealant with a Shore A hardness of over 40 for high mechanical resistance of indoor and outdoor floor joints, suitable as adhesive for EPDM profiles: approved total deformation 25%, complies with ISO 11600 standard Monitored by: ISEGA Certificate No. 38792 U 14	125 141 140	black grey white	600 ml tubular bag, 12 pcs/case
EURODUR EPH 0401 groundfix Fig. 10 kg 	2-component epoxy resin hybrid-based casting compound, pourable, self-levelling, good chemical resistance, especially for load bearing casting in of metal building components, e.g. inset lights, anchor plates, machine foundations, etc.	41001 41020 41010	grey	1 kg can 6 kg can 10 kg bucket
EURODUR EPH 0402 crackfit Fig. 10 kg 	2-component epoxy resin hybrid-based casting compound, tough-resilient, pourable, good chemical resistance , self-levelling, especially for renovation and filling of minor active cracks and joints, e.g. for industrial, storage and operating areas, scrap yards, etc.	42001 42040 42050	grey	1 kg can 6 kg can 10 kg bucket
EURODUR EPH 0403 jointfill Fig. 10 kg 	2-component epoxy resin hybrid-based casting compound, resilient, pourable, good chemical resistance , self-levelling, for indoor use, especially for the closure of mechanically and dynamically highly stressed building components and connection joints, e.g. for parking garages, storage and production areas	43001 43020 43010 43030	grey	1 kg can 6 kg can 10 kg bucket 20 kg hobbock (upon request)






Product	Material description	Item no.	Shade	Delivery form
EURODUR EPV 0411 groundfix Fig. 8 kg 	Fast-acting filled 2-component epoxy resin casting compound for use in concrete air traffic and industrial areas Normal hardener Fast hardener	50024 normal 50026 fast 50025 normal 50027 fast	grey	8 kg bucket 8 kg bucket 40 kg bucket 40 kg bucket
EURODUR EPV 0411 groundfix rapid Fig. 8 kg 	Very fast-acting filled 2-component epoxy resin casting compound for use in concrete air traffic and industrial areas Normal hardener Fast hardener	50028 normal 50036 fast	grey	8 kg bucket 8 kg bucket
EURODUR EPV 0411 AS groundfix Fig. 8 kg 	Fast-acting filled 2-component epoxy resin casting compound for use in asphalt air traffic and industrial areas Fast hardener	50029	black	8 kg bucket
EURODUR PUV 0421 jointfill Fig. 10 kg 	2-component polyurethane casting compound, resilient, pourable, self-levelling, UV-stable, resilient when cold, especially for the closure of mechanically and dynamically highly stressed building components and connection joints, e.g. for parking garages, storage and production areas	60060 60010	grey	6 kg can 10 kg bucket

ADHESIVES

EUROLASTIC adhesives for joint tapes in building construction and facilities subject to the German Water Resources Act (WHG)/facilities for storage, filling and handling of water polluting substances (LAU)

For adhesion of EUROTEK TK joint tape to the respective substrate and creation of horizontal and vertical joints, crossing and connection points

Product	Material description	Item no.	Shade	Delivery form
EUROLASTIC TK 51 Fig. 600 ml 	1-component polysulphide for adhesion of EUROTEK TK joint tape with the respective substrate and creation of horizontal and vertical joints, crossing and connection points; adhesive not approved for applications in facilities subject to the German Water Resources Act (WHG)/facilities for storage, filling and handling of water polluting substances (LAU), for tape widths up to 140 mm <p>* grey-beige shade is lighter than RAL 1019</p> <p>** minimum order required, 10% surcharge over standard colour</p>	150020 150010	dusty grey grey-beige* white and special colours**	600 ml tubular bag, 20 pcs/case
EUROLASTIC TC 30 S Fig. 2,5 ltr 	2-component poly sulphide for creation of horizontal and vertical joints, crossing and connection points, application with mobile cartridge filling station possible Adhesive for EUROTEK TK joint tape WHG/LAU for facilities subject to the German Water Resources Act (WHG)/facilities for storage, filling and handling of water polluting substances (LAU) and EUROTEK TK joint tape from 160 mm width National Technical Approval Z-74.6-127 Tested according to ZTV Fug-StB and approved by:  Z-74.6-127	73100 73120 75030	grey	450 ml cartridge, 25 pcs/case 2,5 ltr can, 4 cans/case 4 ltr can, 4 cans/case 160 ltr drum (upon request)

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EUROTEK TK joint tapes for building construction and applications in facilities subject to the German Water Resources Act (WHG)/facilities for storage, filling and handling of water polluting substances (LAU)





Sealing of building components, connection joints in building construction and traffic areas in the chemical and petrochemical industries. Particularly suitable for repair of defective joint seals or building components with above-average overall movement

Product	Material description	Item no.	Shade	Delivery form
EUROTEK TK joint tape Fig. 100 mm in dusty grey 	Polysulphide joint tape for sealing exterior wall joints in building construction (according to DIN 18540), also for joints with above-average overall movement. Particularly suitable for the repair of defective joint seals Adhesive: EUROLASTIC TK 51 up to 140 mm width EUROLASTIC TC 30 S from 160 mm width * grey-beige shade is lighter than RAL 1019 ** minimum order required, 10% surcharge over standard colour Tested according to IVD bulletin No. 4; complies with DIN EN 18540	123010	dusty grey	25 mm width/15 m roll
		123020		30 mm width/15 m roll
		123030		40 mm width/15 m roll
		123040		50 mm width/15 m roll
		123050		60 mm width/15 m roll
		123060		70 mm width/15 m roll
		123070		80 mm width/15 m roll
		123080		100 mm width/15 m roll
		123090		120 mm width/15 m roll
		123100		140 mm width/15 m roll
		123110		160 mm width/12 m roll
		123120		180 mm width/12 m roll
		123130		200 mm width/12 m roll
		123140		250 mm width/12 m roll
		124010	grey-beige*	25 mm width/15 m roll
		124020		30 mm width/15 m roll
		124030		40 mm width/15 m roll
		124040		50 mm width/15 m roll
		124050		60 mm width/15 m roll
		124060		70 mm width/15 m roll
		124070		80 mm width/15 m roll
		124080		100 mm width/15 m roll
		124090		120 mm width/15 m roll
		124100		140 mm width/15 m roll
		124110		160 mm width/12 m roll
		124120		180 mm width/12 m roll
		124130		200 mm width/12 m roll
		124150		250 mm width/12 m roll
EUROTEK TK joint tape WHG/LAU* Fig. 100 mm 	Polysulphide joint tape for sealing joints in facilities for storage, filling and handling of water polluting substances (LAU), root-resistant, excellent resistance to numerous chemicals Adhesive: EUROLASTIC TC 30 S grey National Technical Approval Z-74.6-126 Approved by:  Z-74.6-126	113010	brown-grey	80 mm width/12 m roll
		113020		100 mm width/12 m roll
		113030		120 mm width/12 m roll
		113040		140 mm width/12 m roll
		113050		160 mm width/12 m roll
		113060		200 mm width/12 m roll
		113070		250 mm width/12 m roll
		113080		300 mm width/12 m roll

EUROLASTIC Primers for sealants and adhesives

primers for pre-treatment of joint flanks and adhesion areas for improved adhesion on various substrates

(see Primermatrix Page 22)

Product	Material description	Item no.	Shade	Delivery form
EUROLASTIC Primer B1 Fig. 1 ltr 	1-component primer for improved adhesion and substrate solidification on absorbent substrates such as concrete, PCC mortar, masonry, rendering, unglazed clinker, sprayable	160020	transparent	1 ltr can, 4 cans/case
EUROLASTIC Primer U12G Fig. 1 ltr 	2-component epoxy resin-based primer for improved adhesion on absorbent substrates such as concrete, cement screed, PCC mortar, sprayable Part of the approved EUROLASTIC TC 30 G/S systems 	160041 160040 160050	slightly yellow	0,5 ltr can, 4 cans/case 1 ltr can, 4 cans/case 4 ltr can
EUROLASTIC Primer U12G AS Fig. 1 ltr 	2-component epoxy resin hybrid-based primer for improved adhesion on bitumen-bound absorbent substrates such as asphalt, mastic asphalt, semi-rigid coverings, etc. Tested according to ZTV Fug-StB	160074 160070	yellowish	0,5 ltr can, 4 cans/case 1 ltr can, 4 cans/case



Product	Material description	Item no.	Shade	Delivery form
EUROLASTIC Primer U12G traffic Fig. 1 ltr 	Fast, film-forming, 2-component epoxy resin hybrid-based primer for improved adhesion on absorbent substrates and mixed substrates in the joint renovation field (see Primermatrix)	160071 160072	slightly yellow	1 ltr can, 4 cans/case 4 ltr can
Tested according to ZTV Fug-StB				
EUROLASTIC Primer S2 Fig. 1 ltr 	1-component silane-based primer for improved adhesion on non-absorbent substrates such as glass, glazed ceramic, clinker, non-ferrous metals, stainless steel, galvanized steel, polymer concrete, EPDM joint profile, sprayable	160030	transparent	1 ltr can, 4 cans/case
Part of the approved EUROLASTIC TC 30 G/S systems 				
EUROLASTIC Primer ZM Fig. 0,8 ltr 	2-component zinc-rich primer for improved adhesion and corrosion protection on bare steel, iron, cast-iron	160081 160082	grey	0,8 ltr can, 4 cans/case 5 ltr can

COATING MATERIALS


EURODUR primers for floor coatings

Primers for pre-treatment, adhesion improvement and sealing pores of sound substrates before coating





Product	Material description	Item no.	Shade	Delivery form
EURODUR EP 0100 Fig. 10 kg 	2-component epoxy resin, solvent-free, unpigmented, tested against moisture penetration from rear, low in emissions, for primers, scratch coat and mortar resin	160090 163000 161000 162000	transparent	1 kg can, 4 cans/case 4 kg can 10 kg bucket 20 kg hobbock
EURODUR EP 0150 Fig. 10 kg 	2-component epoxy resin, solvent-free, unpigmented, very fast, for primers, scratch coat and mortar resin	31017 31070	transparent/ yellowish	10 kg bucket 30 kg hobbock

EURODUR epoxy resin-based coatings

Coatings for wall and surface coating of industrial floors, warehouse areas, production areas, etc.

Product	Material description	Item no.	Shade	Delivery form
EURODUR EP 0211 Fig. 10 kg 	2-component epoxy resin levelling coating, solvent free, crack-bridging, pigmented, highly chemical resistant	25112 25107	RAL 7032 other colours upon request	10 kg bucket 30 kg hobbock







Product	Material description	Item no.	Shade	Delivery form
EURODUR EP 0300 Fig. 10 kg 	2-component epoxy resin coating, pigmented, solvent-free, shiny, for the production of industrial floors	31013 31023 31016	RAL 7032 other colours upon request	1 kg can 10 kg bucket 30 kg hobbock
EURODUR EP 0310 Fig. 10 kg 	2-component epoxy resin conductive lacquer, black, solvent-free, for the production of dissipative floor coatings	31056 31003 31074	black	5 kg can 10 kg bucket 30 kg hobbock
EURODUR EP 0320 Fig. 12 kg 	2-component epoxy resin coating, conductive, pigmented, solvent-free, final coating in the production of dissipative industrial floors	31075 31076 31004	RAL 7032 other colours upon request	6 kg can 12 kg bucket 24 kg hobbock
EURODUR EP/EM Fig. 10 kg 	2-component epoxy resin coating, aqueous, pigmented, solvent-free, water vapour-permeable, for coating warehouse areas, basements, storage rooms, etc.	31067 31028 31081	RAL 7032 other colours upon request	1 kg can 7 kg bucket 30 kg hobbock

COATING MATERIALS

EURODUR polyurethane resin-based coatings


Coatings for wall and surface coating of industrial floors, warehouse areas, production areas, balconies and terraces, etc.

Product	Material description	Item no.	Shade	Delivery form
EURODUR PU 0350 Fig. 10 kg 	2-component polyurethane resin coating, pigmented solvent free, tough and hard	31073 31036 31041	RAL 7032 other colours upon request	1 kg can 10 kg bucket 30 kg hobbock
EURODUR PU 0360 Fig. 10 kg 	2-component polyurethane resin coating, pigmented, solvent-free, soft-resilient	31084 31083 31082	RAL 7032 other colours upon request	1 kg can 10 kg bucket 30 kg hobbock
EURODUR BT 50 Fig. 1 kg 	1-component polyurethane resin coating, contains solvent, pigmented, for balconies and terraces	31064 31045 31001	RAL 7032 other colours upon request	1 kg can 6 kg bucket 12,5 kg bucket
EURODUR BT 60 Fig. 10 kg 	2-component polyurethane resin coating, solvent-free, crack-bridging, highly UV-resistant, for balconies and terraces, also for indoor use	31101 31102 31085	RAL 7032 other colours upon request	1 kg can 10 kg bucket 30 kg hobbock






EURODUR epoxy resin-based sealers

Sealers for wall and surface coatings for matte or glossy finishes

Product	Material description	Item no.	Shade	Delivery form
EURODUR EP 0550 Fig. 13 kg 	2-component epoxy resin sealer, contains solvent, pigmented, glossy	31077 31078 31042	RAL 7032 other colours upon request	1 kg can 13 kg bucket 32,5 kg hobbock

EURODUR polyurethane resin-based sealers




Sealers for wall and surface coatings for matte or glossy finishes

Product	Material description	Item no.	Shade	Delivery form
EURODUR PU 0500 Fig. 10 kg 	2-component polyurethane resin sealer, low in solvents, pigmented, glossy	31071 31052 31072	RAL 7032 other colours upon request	5 kg bucket 10 kg bucket 30 kg hobbock
EURODUR BT 100 Fig. 1 kg 	1-component polyurethane resin sealer, transparent, contains solvents, also suitable as a binder in outdoor stone flooring, UV-stable, glossy	31059 31002 31021	transparent	1 kg sack 5 kg bucket 12,5 kg bucket
EURODUR BT 110 Fig. 1 kg 	1-component polyurethane resin sealer, transparent, contains solvents, UV-stable, matte, also suitable as a binder in outdoor stone flooring	31026 31018 31019	transparent	1 kg sack 5 kg bucket 12,5 kg bucket

FACADE COATINGS

EUROPAINT facade coatings







Rigid and elastic coatings for use on facades

Product	Material description	Item no.	Shade	Delivery form
EUROPAINT Easy Fig. 15 ltr 	Pure acrylate-based facade paint with fungicidal and algacidal properties, suitable for airless spraying Tested according to ZTV - SIB OS B+C	177	white coloured upon request	15 ltr bucket
EUROPAINT Elastic Fig. 15 ltr 	Crack-bridging facade paint with high elasticity at low temperatures, fungicidal and algacidal properties, suitable for airless spraying, highly weatherproof Tested according to ZTV - SIB OS D II	176	white coloured upon request	15 ltr bucket
EUROPAINT Tiefgrund LF Fig. 10 ltr 	Solvent-free aqueous special primer for inside and outside	175	milky-aqueous	10 ltr canister

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EUROTEK PCC mortar systems





Mineral, cement-bound and plastic-bound substitute materials for concrete repair, re-profiling, slope compensation and similar applications

Product	Material description	Item no.	Shade	Delivery form
EUROTEK MKH Fig. 15 kg 	Plastic-modified 1-component bonding bridge and corrosion protection Listed by: 	152	—	15 kg paper sack
EUROTEK PCC 2-5 Fig. 25 kg 	Polymer-modified PCC fine filler, coating thickness 2 – 5 mm, for concrete repair in traffic and non-traffic areas Tested according to EN 1504-3 of the ZTV-Ing, Rili-SIB and listed by: 	151	—	25 kg paper sack
EUROTEK PCC 6-50 Fig. 25 kg 	Polymer-modified PCC coarse mortar, coating thickness 6 – 50 mm, for concrete repair in traffic and non-traffic areas Tested according to EN 1504-3 of the ZTV-Ing, Rili-SIB and listed by: 	150	—	25 kg paper sack

CONCRETE SUBSTITUTES

EUROREPAIR PC mortar systems


Epoxy resin-bound substitute materials for concrete repair, re-profiling, slope compensation and similar applications

Product	Material description	Item no.	Shade	Delivery form
EUROREPAIR PC 96 Fig. 10 kg, slow hardener 	Solvent free, 2-component epoxy resin mortar, to be processed with different hardeners (component B), depending on the temperature: Fast: from +5° Normal: from +15° Slow: from +20° Special application with superfast hardener Tested according to MEB and TP-BEB RH-StB02	26032 slow 26028 normal 26034 fast 26066 slow 26016 normal 26021 fast 26040 superfast 26089 superfast	concrete-grey other colours upon request	10 kg bucket 40 kg hobbock 10 kg bucket 40 kg hobbock
EUROREPAIR HG 96 Fig. 0,9 kg, normal hardener 	Solvent-free, 2-component epoxy resin mortar including hardener (component B), for asphalt surfaces, for small broken areas up to 0.5 m² Fast: from +5° Special application with superfast hardener	26071 slow 26070 normal 26072 fast 26049 slow 26067 normal 26041 fast 26074 superfast 26042 superfast	brown 0,98 kg can 2,45 kg can	0,9 kg can 2,25 kg can 0,98 kg can 2,45 kg can
EUROREPAIR PC 96 AS Fig. 10 kg, fast hardener 	2-component epoxy primer for EUROREPAIR PC 96 AS including hardener (component B) Fast: from +5° Special application with superfast hardener	26043 fast 26083 superfast	black	10 kg bucket 10 kg bucket
EUROREPAIR HG 96 AS Fig. 2,25 kg, superfast hardener 	2-component epoxy primer for EUROREPAIR PC 96 AS including hardener (component B) Fast: from +5° Special application with superfast hardener	26044 fast 26084 superfast	black	2,25 kg can 2,45 kg can

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EUROTEAM Bauchemie GmbH – Price list for commercial customers – valid as of 1 June 2015. Valid until publication of a new price list. Delivery shall be made in accordance with our attached general terms and conditions of business and sale. Pictures may deviate from the actual item.







Product	Material description	Item no.	Shade	Delivery form
EUROREPAIR PC 96 WHG* Fig. 10 kg 	Approved 2-component epoxy resin mortar, including hardener (component B), excellent chemical resistance, especially for use in facilities subject to the German Water Resources Act (WHG)/ facilities for storage, filling and handling of water polluting substances (LAU) National Technical Approval Z-74.12-94 Approved by:  Z-74.12-94	26046 26047	concrete- grey	10 kg bucket 40 kg hobbock
EUROREPAIR HG 96 WHG* Fig. 2,25 kg 	2-component epoxy primer for the EUROREPAIR PC 96 WHG concrete substitute system for facilities subject to the German Water Resources Act (WHG), including hardener (component B) Part of the approved EUROREPAIR PC 96 WHG system for facilities subject to the German Water Resources Act (WHG) 	26073 26045	brown	0,9 kg can 2,25 kg can
EUROREPAIR PC 110 WHG* Fig. 8 kg 	Approved 2-component epoxy resin mortar for re-profiling damage to reinforced concrete roadways and reinforced concrete building components, especially for use in facilities subject to the German Water Resources Act (WHG)/facilities for storage, filling and handling of water polluting substances (LAU) National technical approval Z-74.12-108 Tested according to ZTV BEB and DIN EN 1504-3 Class R 4 and certified by:  Z-74.12-108	50023	natural	8 kg bucket
EUROREPAIR KS 110 WHG* Fig. 2 kg 	2-component bonding bridge for the EUROREPAIR PC 110 WHG concrete substitute system for facilities subject to the German Water Resources Act (WHG) with active corrosion protection pigment for steel reinforcement Part of the approved EUROREPAIR PC 110 WHG system for facilities subject to the German Water Resources Act (WHG) 	50007	olive green	2 kg can

CONCRETE SUBSTITUTES

EUROREPAIR PC mortar systems

Epoxy resin-bound substitute materials for concrete repair, re-profiling, slope compensation and similar applications

Product	Material description	Item no.	Shade	Delivery form
EUROREPAIR HG 50 Fig. 4 kg 	2-component epoxy resin-based bonding bridge for the EUROREPAIR PC 50/PC I/PC II concrete substitute systems Normal hardener Fast hardener Superfast hardener	50005 normal 50003 normal 50004 fast 50001 normal 50002 fast 50006 superfast	–	1 kg 2-compartment bag 2 kg can 2 kg can 4 kg bucket 4 kg bucket 2 kg can
EUROREPAIR PC I Fig. 20 kg 	PC concrete substitute in compliance with ZTV-ING, pigmented, with epoxy resin based, special grading curve-filled reaction resin mortar for use in slightly sloped or level surfaces	50014	–	20 kg bucket
EUROREPAIR PC II Fig. 8 kg 	PC concrete substitute in compliance with ZTV-ING, pigmented, with epoxy resin based, special grading curve-filled reaction resin mortar for use in vertical surfaces	50017	–	8 kg bucket
EUROREPAIR PC 50 Fig. 10 kg 	2-component epoxy resin mortar for the repair of edges and extensive, deep damage in concrete traffic surfaces and industrial floors Normal hardener Fast hardener Superfast hardener	50010 normal 50011 fast 50015 normal 50013 fast 50030 superfast	concrete-grey	10 kg bucket 10 kg bucket 40 kg hobbock 40 kg hobbock 10 kg bucket

EUROTEX/EUROCOAT surface sealing system for applications in facilities subject to the German Water Resources Act (WHG)/facilities for storage, filling and handling of water polluting substances (LAU)






Surface sealing system for facilities for storage, filling and handling of water polluting substances (LAU), especially for catch basins or similar applications, not suitable for vehicle traffic

Product	Material description	Item no.	Shade	Delivery form
EUROTEX non-woven material pre-sprayed 	Pre-sprayed with 0.5 l/m ² of EUROTEX TC 97 grey	124	white/grey	roll 1,67 m x 12,5 m
EUROTEX TC 97 Fig. 10 ltr 	2-component polysulphide, part of EUROTEX/EUROCOAT system, sprayable, can be trowelled, resistant to numerous media as part of system	81010 81020 81060 81070	grey green grey green	10 ltr bucket 10 ltr bucket 20 ltr hobbock (upon request) 20 ltr hobbock (upon request)
EUROTEX TC 97 Kleber Fig. 4 ltr 	2-component polysulphide adhesive for the EUROTEX system, resistant to numerous media as part of system, handling with mobile cartridge filling station possible	81030	grey	4 ltr can, 4 cans/case 160 ltr drum (upon request)
EUROTEX TC 97 AS Fig. 4 ltr 	2-component polysulphide, conductive, part of EUROTEX/EUROCOAT system, resistant to numerous media as part of system, sprayable, can be trowelled	81040	black	4 ltr can, 4 cans/case




AUXILIARY MATERIALS

Auxiliary materials/accessories

Backing material, additives, cleaners, etc.

Product	Material description	Item no.	Shade	Delivery form
Small PE round cord dispenser 	Closed cell polyethylene foam to limit joint depth when using sealants Only sold by the case	103	grey	6 mm/100 m carton
		104		8 mm/100 m carton
		105		10 mm/100 m carton
		106		13 mm/100 m carton
		107		15 mm/100 m carton
		108		20 mm/50 m carton
		109		25 mm/50 m carton
		110		30 mm/25 m carton
Large PE round cord dispenser 	Closed cell polyethylene foam to limit joint depth when using sealants (over 40 mm in 1 m rods) Only sold by the case	139	grey	10 mm/600 m carton
		144		13 mm/400 m carton
		127		15 mm/250 m carton
		186		17 mm/200 m carton
		128		20 mm/150 m carton
		129		25 mm/100 m carton
		120		30 mm/160 m carton
		111		40 mm/135 m carton
Extra-large PE round cord dispenser 	Closed cell polyethylene foam to limit joint depth when using sealants (not in stock) Only sold by the case	197	grey	10 mm/1150 m carton
		191		13 mm/750 m carton
		196		15 mm/550 m carton
		118		20 mm/350 m carton
		119		25 mm/200 m carton
EUROLASTIC cleaner G Fig. 10 ltr 	Special cleaner containing solvents for cleaning tools	102	transparent	10 ltr canister (8,55 kg)
EURODUR colour flakes Fig. ruby red 	Colour flakes for adding to coatings, standard size 10 mm	168 169 173 170 171 172 174	black white grey ruby red royal blue maize yellow gold-beige	1 kg sack



Product	Material description	Item no.	Shade	Delivery form
EURODUR fibre suspending agent Fig. 10 kg 	Thixotropic agent for EP and PUR coating materials	179 178		1 kg bucket 10 kg sack
EURODUR quartz sand	Oven-dried	121 122 123		0,1 - 0,3 mm, 25 kg sack 0,4 - 0,8 mm, 25 kg sack 0,7 - 1,2 mm, 25 kg sack
EURODUR copper tape 	Self-adhesive, width 9 mm, smooth Only sold by the roll	610	copper	16,5 m/roll
EUROTAPE 	Aluminium-laminated adhesive tape, 0.125 mm thick Only sold by the roll	606 607 608 609	aluminium	100 mm/50 m roll 50 mm/50 m roll 25 mm/50 m roll 19 mm/50 m roll
EUROTAPE rail	Closed cell cellular rubber, self-adhesive, 5 mm thick, EPDM Only sold by the roll	611 612 613	black	20 mm/10 m roll 40 mm/10 m roll 60 mm/10 m roll
Glass beads	Coating additive for light slip resistance	25081	colourless	1 kg can

PRIMER MATRIX

Primers for EUROLASTIC polysulphide sealants, EUROLASTIC polysulphide adhesives and 1-component sealants

EUROLASTIC Primer	Substrates	Notes
B1	Absorbent substrates on the facade, e.g. concrete, masonry, unglazed clinker	Substrate pre-treatment mandatory
S2	Glass, glazed ceramic , clinker, non-ferrous metals, stainless steel, galvanised steel, primer ZM	thorough pre-treatment free of release agents required
U12G	Concrete, cement screed, sand-lime brick, clinker and all other substrates assessed as absorbent	Substrate pre-treatment mandatory
U12G traffic	Concrete, cement screed, sand-lime brick, clinker and all other substrates assessed as absorbent	rapid-hardening primer; Substrate pre-treatment mandatory
U12G AS	Asphalt, mastic asphalt and various semi-rigid coverings	Substrate pre-treatment mandatory
ZM (primer)	Steel, iron, cast iron	Cleanliness level Sa2 ½ or St 3 in accordance with DIN EN ISO12944-4 is mandatory
EP 0100	Absorbent substrates, e.g. concrete, masonry, unglazed clinker, steel (after consultation with technical advisor)	Substrate pre-treatment mandatory

Higher temperatures shorten the flash-off and open times and lower temperatures extend them.
After mixing components A + B, 2-component primers can be used for a maximum of 2 hours at 23°C.



Determined under the following conditions	Flash-off time*	Open time**	Dew point
Temperature/humidity at 23°C/50% r.h	at least 30 min.	max. 8 hrs	+ 3 °C
Temperature/humidity at 23°C/50% r.h.	at least 10 min.	max. 24 hrs	+ 3 °C
Temperature/humidity at 23°C/50% r.h.	at least 30 min.	max. 4 hrs	+ 3 °C
Temperature/humidity at 23°C/50% r.h.	at least 15 min.	max. 6 hrs	+ 3 °C
Temperature/humidity at 23°C/50% r.h.	at least 15 min.	max. 4 hrs	+ 3 °C
Temperature/humidity at 23°C/50% r.h.	at least 2 hrs	max. 12 hrs	+ 3 °C
Temperature/humidity at 23°C/50% r.h.	depending on subsequent grouting substance	depending on subsequent grouting substance	+ 3 °C

*Flash-off time: The waiting period until application of the sealant or adhesive.











**Open time: The period during which the sealant or adhesive must be applied.

JOINT ACCESSORIES

Caulking guns and accessories for the application of primers, sealants, etc. (not discountable)











Product	Product description	Item no.	Delivery form
Guns and accessories			
SVV 70/960 for bulk materials 4000 ml 	This gun can be switched from pressure to vacuum. The corresponding valve is on the underside of the handle. Suction pressure: 6 - 7 bar. Discharge pressure: 3 - 6 bar. Cylinder volume: approx. 4000 ml Cylinder diameter: 72 mm Cylinder length: 960 mm Weight: approx. 4200 g	11003	unit
SVV 70/560 for bulk materials 2000 ml 	This gun can be switched from pressure to vacuum. The corresponding valve is on the underside of the handle. Suction pressure: 6 - 7 bar. Discharge pressure: 3 - 6 bar. Cylinder volume: approx. 2000 ml Cylinder diameter: 72 mm Cylinder length: 560 mm Weight: approx. 3150 g	11004	unit
Spare parts set	Set for SVV 70 consisting of: nozzle cap, brass retaining ring, 3 plastic „P“ nozzles with collar	11009	set
Handle (1140) 	Replacement handle for SVV 70 gun	11006	unit
Piston (1134) 	Replacement piston for SVV 70 gun	11005	unit
Large seal (1126) 	Large replacement seal for retaining ring	11001	unit
Seal (1125) 	Replacement seal for handle 60x45x3	11007	unit
HB-365 AKN for cartridges 	Hand caulking gun for cartridges, including 3 plastic nozzles Leverage 8:1 Anodized aluminium cylinder Weight approx. 1050 g	11011	unit
H2 hand caulking gun Capacity: 600 ml 	Hand caulking gun for bags and paste - like materials, aluminium handle, steel cylinder, mouthpiece with bayonet fitting Weight: 1.65 kg Length: 505 cm Pressure: 2.5 kN ~250 kg Piston movement: 5.9 mm per stroke	10001	unit
T20 Druckluftpistole Capacity: 600 ml 	Compressed air gun for bags and paste - like materials, aluminium handle, steel cylinder, mouthpiece with bayonet fitting Weight: 1.68 kg Length: 50 cm Pressure: 1.6 kN ~160 kg Air connection: 8 bar (116 PSI) Air consumption: max. 40 l/min	10012	unit













Product	Product description	Item no.	Delivery form
Guns and accessories			
Powerflow combi HP 	Caulking gun for cartridges and tubular bags, trigger ratio 18:1 high power	34006	unit
Airflow I sachet 	Compressed air gun for tubular bags, robust construction, reinforced handle	34010	unit
Airflow I combi 	Compressed air gun for tubular bags and cartridges, robust construction, reinforced handle	34011	unit
Airflow II sachet 	Compressed air gun for tubular bags, for indoor use, with silencer	34012	unit
Airflow II combi 	Compressed air gun for tubular bags and cartridges, for indoor use, with silencer	34013	unit
Airflow III sachet 	Compressed air gun for tubular bags, ergonomic handle, with silencer	34014	unit
Airflow III combi 	Compressed air gun for tubular bags and cartridges, ergonomic handle, with silencer	34015	unit
Electraflow plus combi 	Professional cordless gun for tubular bags and cartridges, 18 V with special 600 ml tube	34016	unit
Battery for Electraflow plus combi 	18 V, 1.5 Ah battery for Electraflow plus combi professional cordless gun 18 V, 3 Ah high-performance battery for Electraflow plus combi professional cordless gun	34045 34044	unit unit
Empty carrying case 	The carrying case provides space for 1 Electraflow cordless gun (310-600 ml), 1 charger, 2 batteries and 1 belt clip for the Electraflow plus combi	34019	unit

JOINT ACCESSORIES

Caulking guns and accessories for the application of primers, sealants, etc. (not discountable)












Product	Product description	Item no.	Delivery form
Guns and accessories			
Additional handle 	The additional handle is compatible with every combi gun in our product range	34020	unit
Combi replacement tube 	The combi replacement tube is compatible with every combi gun in our product range	34021	unit
Electraflow replacement tube 	Replacement tube for the Electraflow plus combi professional cordless gun	34022	unit
PC Cox nozzle 2N1007 	White foil bag nozzle, standard from PC Cox, very robust construction without adapter, can be used with all foil bag guns	34003	10/unit
PC Cox nozzle 2N1037 	Orange foil bag nozzle, extra narrow and very robust, for fine work	34023	unit
PC Cox nozzle 2N1006 	Funnel nozzle for large volume delivery, the largest bag nozzle on the market, every user can cut their own preferred opening, this nozzle is ideal for building and expansion joints, for use in the building, road and bridge fields	34004	unit
PC Cox nozzle holder 7N2007 	Nozzle holder for all Cox threaded nozzles such as: 2N1001, 2N1002, 2N1003 and the 2N1210 cartridge tip adapter, fits Powerflow Combi, Electraflow Plus and all Airflow models. Also compatible with Milwaukee, Panasonic, Ryobi and Powerhand cordless guns	34024	unit
PC Cox nozzle adapter 2N1210 	Suitable for 360° nozzle, black	34043	unit
PC Cox nozzle 2N1001 	Grey nozzle tip, closed at front, for foil bag guns, requires foil bag adapter 7N2007 for attachment, fits Powerflow Combi, Electraflow plus combi and all Airflow models	34025	unit
PC Cox nozzle 2N1002 	White nozzle tip, 6 mm opening, for foil bag guns, requires foil bag adapter 7N2007, fits Powerflow combi, Electraflow plus combi and all Airflow models	34001	unit












Product	Product description	Item no.	Delivery form
Guns and accessories			
PC Cox nozzle 2N1003 	Blue nozzle tip, 10 mm opening, for foil bag guns, requires foil bag adapter 7N2007 for attachment, fits Powerflow combi, Electraflow plus combi and all Airflow models	34026	unit
PC Cox nozzle 2N1004 	Red nozzle tip, 13 mm opening, for foil bag guns, requires foil bag adapter 7N2007 for attachment, fits Powerflow combi, Electraflow plus combi and all Airflow models	34002	unit
PC Cox adapter 	Foil bag adapter with fine thread, fits all delivery nozzles for aluminium cartridges, for multiple use instead of foil bag nozzles. The PU nozzle is replaced following resumption of work. The foil bag and adapter can remain in the gun. M15x1.5 round thread	34027	3/unit
PC Cox extension 	Extension for foil bag adapter, excellent for inaccessible places, with coarse thread, can be used with the 360° nozzle	34028	3/unit
PC Cox nozzle 360° 	Nozzle rotates 360°, for plastic cartridges with coarse thread, can be combined with extension for especially hard-to-reach places	34029	5/unit
PC Cox foil bag nozzle 1 	Foil bag nozzle with piercer, (light version), white, no dirty front caps when changing bags and no cutting of bags required ATTENTION: The piercer does not work with highly viscous windscreen adhesives	34033	10/unit
PC Cox foil bag nozzle 2 	Extra-long foil bag nozzle, white, 144 mm	34034	10/unit
PC Cox foil bag nozzle 3 	Foil bag nozzle, thick walls with piercer, white, with external thread for cap	34035	10/unit
PC Cox foil bag nozzle 4 	Industry-standard foil bag nozzle, white, RDF nozzle for foil bags, best price/performance ratio from the premium manufacturer	34036	10/unit
PC Cox foil bag nozzle 5 	Foil bag nozzle with large V notch, white	34037	10/unit

JOINT ACCESSORIES

Caulking guns and accessories for the application of primers, sealants, etc. (not discountable)

Product	Product description	Item no.	Delivery form
Guns and accessories			
PC Cox foil bag nozzle 6 	Foil bag nozzle with small V notch, white, 10 x 10mm	34038	10/unit
PC Cox foil bag nozzle 7 	Foil bag nozzle with V notch and side stop (guide pin), white, suitable for glazing windscreens	34039	10/unit
PC Cox M15 x 2.5 bag adapter 	Bag adapter with piercer and S15 course thread, no dirty front caps and no cutting of bags required, M15 x 2.5 round thread and piercing device ATTENTION: the piercer does not work with highly viscous windscreen adhesives	34040	3/unit
PC Cox M20 x 1.5 bag adapter 	Bag adapter with large flow, white, no dirty front caps and no cutting of bags required, M20 x 1.5 round thread and piercing device ATTENTION: the piercer does not work with highly viscous windscreen adhesives	34041	3/unit
PC Cox nozzle 	Threaded nozzle fits bag adapter with large flow, M20 x 1.5 round thread	34042	10/unit
Nozzle No. 063 	Nozzle, yellow, with collar for H2 handheld caulking gun and T20 compressed air gun internal diameter: 2 mm · Length: 120 mm	10002	unit
Nozzle No. 163 	Nozzle, yellow, with collar for H2 handheld caulking gun and T20 compressed air gun internal diameter: 2.5 mm · Length: 143 mm	10014	unit
Metal nozzle No. 034 	Nozzle suitable for H2 handheld caulking gun, T20 compressed air gun and SW70 Length: 65 mm · Width: 10 mm	10011	unit
Suction disc 161.8 mm diameter 	Suction disc for H2 handheld caulking gun and T20 compressed air gun, fits 4 l and 2.5 l container, (handle delivered separately)	10013	unit
	Handle for suction disc	10033	unit
Replacement piston 2007 	Piston for bulk materials, fits H2 handheld caulking gun and T20 compressed air gun	10008	unit
Replacement piston 4007 	Piston for cartridge application with the H2 handheld caulking gun	10027	unit



Product	Product description	Item no.	Delivery form	
Joint sticks				
	Beech wood joint sticks for neat tooling of filling joints	Width: 6 mm	10016	unit
		Width: 8 mm	10017	unit
		Width: 10 mm	10018	unit
		Width: 15 mm	10019	unit
		Width: 20 mm	10020	unit
		Width: 25 mm	10021	unit
		Width: 30 mm	10022	unit
		Width: 35 mm	10023	unit
		Width: 40 mm	10024	unit
Stirrer				
	Cartridge stirrer 1803	Cartridge stirrer Shaft diameter: 8 mm Overall length approx. 500 mm	14008	unit
	Can stirrer 1804	Can stirrer, galvanised, long Shaft diameter: 10 mm Overall length: 580 mm Blade width: 50 mm	14006	unit
	Can stirrer 1804EU	Can stirrer, galvanised, short Shaft diameter: 10 mm Mixing paddle portion: 190 mm Blade width: 50 mm	14009	unit
Joint scrapers				
	WOLF joint scraper	One-hand joint scraper, secure grip thanks to control zone on handle	29012	unit
	GARDENA joint scraper	Ground and hardened stainless steel blade, rustproof, non-slip	29013	unit
Brushes				
	Radiator brush	Light Chinese bristles, good quality for coatings, etc. Width: 1 " Width: 2 "	12034 12035	12/unit 12/unit
	Primer brush 1805M	Primer brush with bottle, capacity: 1/4 litre	14002	unit
	Primer brush 1805T	Primer brush with bottle, capacity: 1/2 litre	14003	unit
	Replacement brush 1806	Replacement brush for primer bottle	14004	unit

JOINT ACCESSORIES






Accessory for the application of primers, sealants, etc. (not discountable)

Product	Product description	Item no.	Delivery form
Adhesive tapes			
Blue UV fabric tape 	Made from tough, tear-resistant, waterproof, PE-coated fabric, adhesive on one side, coated with a special rubber adhesive with high UV stability, high initial bond strength, even at low temperatures		
	Roll 30 mm x 25 m	12061	unit
	Roll 38 mm x 25 m	12062	unit
	Roll 50 mm x 25 m	12063	unit
PROFI flat crepe tape 	High quality adhesive tape, good wet strength and heat resistant to 80° C, excellent bond strength, for smooth and slightly rough substrates		
	Roll 30 mm x 50 m Roll 50 mm x 50 m	12070 12071	unit unit
Duct / repair tape 	Fabric tape/duct tape made from very tear-resistant, thick, waterproof fabric, adhesive on one side, resistant to water, oil, mechanical damage and many chemicals. ATTENTION: Do not use on smooth and sensitive surfaces if residue-free removal is required		
	Roll 38 mm x 50 m	12064	unit
	Roll 50 mm x 50 m	12065	unit
Miscellaneous			
Joint filler cord roller 1822 	For rolling in backing material, height-adjustable guide wheel, for wide joints, the included second wheel is fastened to the first wheel	14014	unit
Cartridge holder 	Holder for handling cartridges	18001	unit
Trowel			
Painter's trowel 	Painter's trowel with flat, varnished handle, ground blade for flexibility		
	Width: 20 mm	12044	unit
	Width: 30 mm	12045	unit
	Width: 40 mm	12046	unit
	Width: 50 mm	12047	unit
	Width: 60 mm	12048	unit
	Width: 80 mm	12049	unit
	Width: 100 mm	12050	unit
	Width: 120 mm	12051	unit

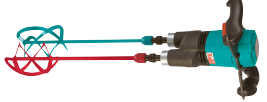

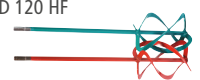










Product	Product description
Mobile 2-component cartridge filling station	
	<p>Transportable cartridge filling stations for efficient handling of EUROLASTIC TC 30 S and EUROTEx adhesive TC 97</p>
2-component mixing and dosing system	
	<p>Process-controlled mixing and dosing system for efficient handling of 2-component polysulphide joint sealants from 200 l drums or IBC containers</p> <p>Area of application:</p> <p>Joining work with a requirement for process reliability and high-efficiency handling of large quantities of 2-component polysulphide joint sealants in a short construction period, e.g. motorways, air traffic areas, etc. The sealants can be heated in the machine mixing process, which greatly accelerates the reaction times of 2-component sealants and significantly shortens the block-off times of areas being worked on.</p> <p>Technical data:*</p> <ul style="list-style-type: none">- Application rate of process-mixed 2-component polymers up to 12 l/min in homogeneous, streak-free mix- Material may be heated up to 140°C- Mixing process under vacuum to achieve a bubble-free sealant application- Various sealant colour adjustments possible- Reaction times can be preset by hardener dosing and temperature in accordance with requirements and needs <p><small>* the technical data may deviate depending upon equipment and the material to be processed</small></p>

COATING ACCESSORIES

Tools and aids for carrying out coating work (not discountable)

Product	Product description	Item no.	Delivery form
Buckets and boxes			
Construction bucket, black 	With cross base, litre scale and metal handle with bead Standard, 5 mm handle, 12 litre capacity Standard, 6 mm handle, 20 litre capacity	15055 15056	unit unit
Mortar bucket round, black 	Plastic Round model Ø 460 mm, 45 litre capacity Round model Ø 540 mm, 65 litre capacity Round model Ø 590 mm, 90 litre capacity	15057 15058 15059	unit unit unit
Mortar bucket round, white 	Plastic Round model Ø 590 mm, 90 litre capacity with litre scale	15060	unit
Mortar box rectangular, black 	Plastic LxWxH in cm: 71x40x30, 65 litre capacity LxWxH in cm: 79x48x30, 90 litre capacity	15061 15062	unit unit
Collomix mortar bucket round, black 	High-strength plastic with tear-off resistant handles 65 litre capacity	27002	unit



Product	Product description	Item no.	Delivery form
Mixers and mixer inserts			
Xo 55 DUO incl. MKD 140 HF stirrer 	Counter-rotating mixing tool, forced mixing action, variable speed, new and improved clutch, practical protective sleeve for heavy materials Technical data: Voltage: 230V/50-60 Hz; Power rating: 1450 W; Gears: 1; Speed /load: -470 rpm; Mixing volume: 90 litres; Max. stirrer diameter: 210 mm; Tool connection: HEXAFIX®	27024	unit
Xo 4 Hand-held mixer incl. WK 140 HF stirrer 	Robust 2-speed mixer for universal applications. Strong with high torque for all material viscosities. Excellent ergonomics thanks to upright working position and handle shape, electronic speed control, ideal quantity per mix up to 65 litres. Technical data: Voltage: 230 V/50-60 HZ; Power rating: 1300 W/5,6 A; Gears: 2; Mixing volume: 65 litres; Recommended stirrer diameter: 140 mm; Tool connection: HEXAFIX®; Weight: 5.3 kg; Speed /load: 1st gear= -450 rpm, 2nd gear= -650 rpm	27027	unit
DUO mixing tools for use in the Xo DUO hand-held mixer – for best mixing results, even with materials that are difficult to mix			
MKD 120 HF 	Suitable for all materials and viscosities. Mixing volume: 20-50 kg, Overall diameter: 190 mm, Length: 547 mm; Tool connection: HEXAFIX®	27023	unit
MKD 140 HF 	Suitable for all materials and viscosities. Mixing volume: 40-90 kg, Overall diameter: 210 mm, Length: 547 mm; Tool connection: HEXAFIX®	27005	unit
MKD 140 HF N 	Suitable for all materials and viscosities. Mixing volume: 40-90 kg, Overall diameter: 210 mm, Length: 547 mm; Tool connection: HEXAFIX®, Material: Nirosta stainless steel	27029	unit
Stirrer MKN – Robust professional stirrer MKN with three mixing blades for thorough mixing of liquid and creamy materials			
MKN 120 HF 	Ideal for liquid and fibrous materials. Particularly suitable for gypsum plaster, wall paints, potting compounds, etc.; Mixing volume: 15-25 kg, Overall diameter: 120 mm, Length: 590 mm, min. drill chuck: 16 mm; Drive: 1000 W; Tool connection: HEXAFIX®	27017	unit
MKN 140 HF 	Ideal for liquid and fibrous materials. Particularly suitable for gypsum plaster, wall paints, potting compounds, etc.; Mixing volume: 25-40 kg, Overall diameter: 135 mm, Length: 590 mm, min. drill chuck: 16 mm; Drive: 1300 W; Tool connection: HEXAFIX®	27030	unit
Stirrer LX – The stirrer LX enables effortless work with minimum physical effort			
LX 90 S 	Ideal for all liquid and flowing materials. Particularly suitable for levelling compounds, wall paints, paints, glazes, slurries and epoxy resins. Mixing volume: 5-15 kg, Overall diameter: 90 mm, Length: 500 mm, min. drill chuck: 10 mm; Drive: 500 W	27026	unit
LX 120 S 	Ideal for all liquid and flowing materials. Particularly suitable for levelling compounds, wall paints, paints, glazes, slurries and epoxy resins. Mixing volume: 15-25 kg, Overall diameter: 120 mm, Length: 590 mm, min. drill chuck: 13 mm; Drive: 1000 W	27012	unit
Stirrer WK – The versatile stirrer WK is distinguished by excellent circulation			
WK 70 S 	Ideal for all sticky and stiff materials. Particularly suitable for tile and construction adhesive, ready-mixed mortar, rendering, grout, screed, epoxy resins, adhesive mortar, etc. Mixing volume: 4-7 kg, Overall diameter: 70 mm, Length: 400 mm, min. drill chuck: 10 mm; Drive: 400 W	27031	unit
WK 90 S 	Ideal for all sticky and stiff materials. Particularly suitable for tile and construction adhesive, ready-mixed mortar, rendering, grout, screed, epoxy resins, adhesive mortar, etc. Mixing volume: 7-10 kg, Overall diameter: 90 mm, Length: 400 mm, min. drill chuck: 10 mm; Drive: 700 W	27032	unit
Stirrer KRK – the KRK mixing tool with a plastic basket and galvanised shaft is especially suitable for small quantities up to 15 kg, even aggressive substances			
KRK 60 	Ideal for thin liquids and materials containing solvents. Particularly suitable for paints, lacquers, glazes, primers, joint fillers and glazing filler, etc. Mix quantity: up to 5 kg, Total diameter: 60 mm, Length: 350 mm, min. drill chuck: 10 mm; Drive: 500 W	27033	unit
KRK 80 	Ideal for thin liquids and materials containing solvents. Particularly suitable for paints, lacquers, glazes, primers, joint fillers and glazing filler, etc. Mixing volume: 15-25 kg, Total diameter: 80 mm, Length: 400 mm, min. drill chuck: 10 mm; Drive: 500 W	27034	unit

STIRRER MATRIX

For primers, sealants, adhesives, casting compounds, concrete substitute materials, bonding bridges and coatings

Material	1-component/ 2-component	Stirrer*	max. rpm
Primer			
EUROLASTIC B1	1-comp.	shake well	-
EUROLASTIC S2	1-comp.	shake well	-
EUROLASTIC U12G	2-comp.	LX 90S/WK 70S/KRK 60/KRK 80	-
EUROLASTIC U12G traffic	2-comp.	LX 90S/WK 70S/KRK 60/KRK 80	-
EUROLASTIC U12G AS	2-comp.	LX 90S/WK 70S/KRK 60/KRK 80	-
EUROLASTIC ZM	2-comp.	LX 90S/WK70S	high speed
EURODUR EP 0100	2-comp.	LX 90S/WK70S	-
Sealants / adhesives			
EUROLASTIC TC 30 G	2-comp.	MKD 1xx HF/MKN 1xx HF	350 Rpm
EUROLASTIC TC 30 G rail	2-comp.	MKD 1xx HF/MKN 1xx HF	350 Rpm
EUROLASTIC TC 30 G traffic	2-comp.	MKD 1xx HF/MKN 1xx HF	350 Rpm
EUROLASTIC TC 20 G	2-comp.	MKD 1xx HF/MKN 1xx HF	350 Rpm
EUROLASTIC TC 30 S 450ml	2-comp.	Cartridge stirrer	350 Rpm
EUROLASTIC TC 30 S 2,5ltr - 4,0ltr	2-comp.	Can stirrers long/short	350 Rpm
EUROLASTIC TC 60 G STR	2-comp.	MKD 1xx HF/MKN 1xx HF	350 Rpm
EUROTEX TC 97	2-comp.	Can stirrers long/short	350 Rpm
Casting compounds			
EURODUR EPH 0401	2-comp.	MKD 1xx HF/MKN 1xx HF/WK 70-90S	350 Rpm
EURODUR EPH 0402	2-comp.	MKD 1xx HF/MKN 1xx HF/WK 70-90S	350 Rpm
EURODUR EPH 0403	2-comp.	MKD 1xx HF/MKN 1xx HF/WK 70-90S	350 Rpm
EURODUR EPV 0411	2-comp.	MKD 1xx HF/MKN 1xx HF/WK 70-90S	350 Rpm
EURODUR PUV 0421	2-comp.	MKD 1xx HF/MKN 1xx HF/WK 70-90S	350 Rpm

The stirrer matrix does not include every suitable stirrer. It only represents the EUROTEAM Bauchemie GmbH selection of stirrers that have proven themselves in the past. This list should accordingly be understood as a decision-making aid.



Double / single mixer	Mount	Stirring time 1**	Re-potting	Stirring time 2** after re-potting
-	-	-	-	-
-	-	-	-	-
single	Drill chuck	2 min	no	-
single	Drill chuck	2 min	no	-
single	Drill chuck	2 min	no	-
single	Drill chuck	2 min	yes	3 min
single	WK = Drill chuck	2 min	yes	max 1 min
single	Hexafix	5 min	no	-
single	Hexafix	5 min	no	-
single	Hexafix	5 min	no	-
single	Hexafix	5 min	no	-
single	Drill chuck	3 min	no	-
single	Drill chuck	3 min	no	-
single	Hexafix	5 min	no	-
single	Hexafix	5 min	no	-
single	MK = Hexafix/WK = Drill chuck	2 min	yes	3 min
single	MK = Hexafix/WK = Drill chuck	2 min	yes	3 min
single	MK = Hexafix/WK = Drill chuck	2 min	yes	3 min
single	MK = Hexafix/WK = Drill chuck	2 min	yes	3 min
single	MK = Hexafix/WK = Drill chuck	2 min	yes	3 min

* The stirrers are available in various diameters and should be selected taking the container size into account to achieve the correct mix result.

Care must be taken to ensure that the stirrer blades are always completely immersed in the material during the mixing process to prevent entry of air!

** The stated mixing times are minimum times. Depending on temperature and length of material storage, they may be longer.

STIRRER MATRIX

For primers, sealants, adhesives, casting compounds, concrete substitute materials, bonding bridges and coatings

Material	1-component/ 2-component	Stirrer*	max. Rpm
Concrete substitute EP			
EUROREPAIR PC 96	2-comp.	MKD 100-140 HF	-
EUROREPAIR PC 96 WHG	2-comp.	MKD 100-140 HF	-
EUROREPAIR PC 96 AS	2-comp.	MKD 100-140 HF	-
EUROREPAIR PC 110 WHG	2-comp.	MKD 100-140 HF	-
EUROREPAIR PC 50	2-comp.	MKD 100-140 HF	-
Concrete substitute			
EUROTEK PCC 2-5	2-comp.	MKD 100-140 HF	-
EUROTEK PCC 6-50	2-comp.	MKD 100-140 HF	-
Bonding bridges			
EUROREPAIR HG 96	2-comp.	LX 90S/WK 70S	-
EUROREPAIR HG 96 WHG	2-comp.	LX 90S/WK 70S	-
EUROREPAIR HG 96 AS	2-comp.	LX 90S/WK 70S	-
EUROREPAIR KS 110 WHG	2-comp.	LX 90S/WK 70S	-
EUROREPAIR HG 50	2-comp.	LX 90S/WK 70S	-
EUROTEK MKH	2-comp.	LX 90 S/LX120 S/WK 70 S/WK90 S/ MKD 100 HF	-
Coatings			
Polyurethane	2-comp./ 1-comp.	MKD 1xx HF/MKN 1xx HF	350 Rpm
Epoxy resin	2-comp.	MKD 1xx HF/MKN 1xx HF	350 Rpm
Aqueous systems	2-comp.	MKD 1xx HF/MKN 1xx HF	350 Rpm
Wall paint	1-comp.	LX 90S/WK 70S/ KRK 80	350 Rpm

The stirrer matrix does not include every suitable stirrer. It only represents the EUROTEAM Bauchemie GmbH selection of stirrers that have proven themselves in the past. This list should accordingly be understood as a decision-making aid.



Double / single mixer	Mount	Stirring time 1**	Re-potting	Stirring time 2** after re-potting
double	Hexafix	2 min	yes	3 min
double	Hexafix	2 min	yes	3 min
double	Hexafix	2 min	yes	3 min
double	Hexafix	2 min	yes	3 min
double	Hexafix	2 min	yes	3 min
double	Hexafix	2 min	at least 5 min. maturing time	2 min
double	Hexafix	2 min	at least 5 min. maturing time	2 min
single	Drill chuck	2 min	no	-
single	Drill chuck	2 min	no	-
single	Drill chuck	2 min	no	-
single	Drill chuck	2 min	no	-
single	Drill chuck	2 min	no	-
single	Drill chuck/Hexafix	2 min	at least 5 min. maturing time	2 min
single	Hexafix	3 min	yes	1 min
single	Hexafix	3 min	yes	1 min
single	Hexafix	3 min	no	-
single	Drill chuck	3 min	no	-

* The stirrers are available in various diameters and should be selected taking the container size into account to achieve the correct mix result.

Care must be taken to ensure that the stirrer blades are always completely immersed in the material during the mixing process to prevent entry of air!

** The stated mixing times are minimum times. Depending on temperature and length of material storage, they may be longer.

GENERAL TERMS AND CONDITIONS

GENERAL TERMS AND CONDITIONS

Sale, delivery and payment terms

I. General - Scope

Our deliveries and services are provided exclusively on the basis of the General Terms and Conditions of Sale below. They only apply to merchants and entrepreneurs pursuant to § 14 of the German Civil Code (BGB). In particular, they also apply when we unconditionally provide deliveries and services to the customer in the knowledge that the customer's terms and conditions contradict or deviate from our general terms and conditions of sale. The scope of these terms and conditions of sale applies to all destination states or countries where German law is applicable. Their applicability is hereby agreed upon.

II. Offers and conclusion of a contract, service content

1. Our offers are subject to change. The order is considered a binding offer. Acceptance normally takes place within four weeks through delivery of an order confirmation or by unconditionally providing the ordered goods.
2. The technical data and descriptions in the respective product information or advertising materials are not guarantees of the quality or durability of the goods to be delivered by us. However, these should be kept in mind when processing.
3. In the case of sales based on samples or specimens, these only describe conformity within professional standards and do not represent a guarantee for the goods to be delivered by us.
4. All supplemental agreements to the sale contract, especially verbal agreements, information, recommendations, advice and other agreements with our employees, only bind us after confirmation in writing or in a form; they do not establish grounds for a consultancy contract, unless expressly agreed upon in writing.

III. Prices, payment terms, payment delay

1. The applicable prices are those agreed upon at the conclusion of the specific contract, in particular those stated in the order confirmation, or those in accordance with our current price list. Added to these prices are VAT at the actual statutory rate applicable on the day of delivery, the costs of proper shipment, costs of transport from our plant or warehouse, cartage costs and, where agreed, the cost of transport insurance. Country-specific fees may be added in the case of foreign delivery.
2. We reserve the right to make reasonable price adjustments. The right to make price increases due to raw material price increases remains reserved at all times.
3. Our invoices are payable within 14 days with 2% discount, within 30 days net. After expiration of the due date stated on the invoice, the customer shall, without further reminder, be in default.
4. The customer is only entitled to offset or retention rights if his counter-claims are declared legally valid or acknowledged in writing. Furthermore, the right of retention only exists if the counter-claim is based on the same contractual relationship as our claim.
5. If the customer does not pay due invoices, fails to meet a payment deadline or the customer's financial situation worsens, we are entitled to declare the customer's entire residual debt due and, under amendment of the agreements, demand advance payment or security or, following delivery, immediate payment of all claims based on the same legal relationship.

IV. Time of delivery and performance; delay in performance

1. Agreed delivery times are only approximate, unless a fixed date transaction has been expressly agreed in writing. If delivery times are not met due to circumstances for which we are responsible, the customer may withdraw from the contract in writing after fruitless expiration of a reasonable grace period set by the customer.
2. We shall only be in default after expiration of a reasonable grace period set by the customer. In the event of force majeure and other unforeseeable circumstances for which we are not responsible, such as disruptions, breakdown of production facilities, missed delivery deadlines or non-deliveries by our suppliers, business interruptions due to raw material, energy or labour shortages, strike, lockout, difficulties in procuring transport, traffic disruptions or government intervention, we are entitled to postpone the delivery or service for the duration of the hindrance plus a reasonable start-up period. If the delivery or service is thereby delayed for more than one month, we and the customer are, under exclusion of all claims for damages and under the conditions pursuant to Item VIII of these sale terms and conditions related to the quantity affected by the delivery interruption, entitled to withdraw from the contract in writing.
3. In every case of default, our liability for damages is limited in accordance with the regulations in Item VIII.
4. We are entitled to reasonable partial deliveries and partial services within the agreed upon delivery times.
5. We reserve the right to plead non-performance of the contract.

V. Transfer of risk, transport and packaging costs

1. Unless expressly agreed upon otherwise in writing, delivery takes place ex works or warehouse and must be picked up there by the customer at his own risk and expense. In this case, the risk of accidental destruction and of accidental deterioration passes to the customer after being made available for collection upon receipt of notification that the goods are ready by the customer. Otherwise, the risk of accidental destruction and of accidental deterioration of the goods supplied shall pass to the customer at the time of transfer to the carrier.
2. Returnable containers and returnable packaging must be returned, empty of any residue and freight paid, by the customer within 60 days: loss and damage to the returnable containers and returnable packaging shall be charged to the customer. Returnable packaging (containers) may not be used for other purposes or for the holding of other products. They are exclusively intended for the transport of our delivered goods. Labels must not be removed. We do not take back one-way packaging. Instead, we inform the customer of a third-party that accepts the packaging in accordance with the packaging regulations.

VI. Customer's obligations / securing title retention

1. The delivered goods remain our property until complete payment of the purchase price and all outstanding invoices. Inclusion of the purchase price claim against the customer in a current invoice and recognition of a balance does not affect the retention of title.
2. The customer is obligated to handle the purchased goods with care; in particular, to ensure the goods at replacement value against loss, damage and destruction at his own expense. The customer hereby assigns the claims arising from the insurance contracts to us. We accept this assignment.
3. The customer may neither pledge the goods subject to retention of title or assign them as security. He is, however, entitled to resell and process the delivered goods in the normal course of business. The entitlement does not exist if the customer has assigned or pledged the receivables arising from the resale or reprocessing of the goods in advance to a third party or has agreed on a prohibition of assignment with him.
4. To secure the fulfilment of all of our claims arising from the legal relationship with him, the customer now assigns all, including future and conditional, claims arising from resale or further processing of the goods delivered by us together with all ancillary rights at a level of 110% gross of the value of the delivered goods with priority over the remainder of his claims. We hereby accept this assignment and are entitled to disclose this assignment at any time.
5. As long as and insofar as the customer meets his payment obligations to us, he is entitled to collect the claims against his customers assigned to us. In these cases, the customer is obligated to immediately forward the amounts collected from assignments to us or, if this is impossible, hold them in trust and safeguard them separately. The right to collect expires if the customer fails to fulfil his obligations to us, falls into financial difficulties, ceases payment or if insolvency proceedings are instituted.
6. At our request, the customer shall inform his debtors of the assignment with the request that they pay us up to the amount of our claim against the customer. We are entitled to also inform the customer's debtors of the assignment at any time and collect the claims. We shall make no use of this entitlement as long as the customer meets his payment obligations to us without default. In the event of payment default, the customer shall inform us of assigned claims and their debtors, provide all information required for claim collection and turn over the documents required for claim collection.
7. In the event of seizures or other third-party interventions, the customer must immediately inform us in writing.
8. The handling, processing or reworking of goods supplied by us under retention of title is always carried out for us, without any liabilities accruing to us. If the goods to which we retained the title are processed or mixed or combined with other materials that are not our property, we shall acquire co-ownership rights to the new product according to the ratio of the value of the goods delivered by us to the other items. The customer shall retain the sole ownership or co-ownership generated in this way for us. The customer hereby now assigns to us his claims from the sale of this new product, in which we have ownership rights, to the amount of our ownership share in the sold goods as security. If the customer links or mixes the delivered goods with a main item, he already assigns to us his claims against the third party to the extent of the value of our goods. We hereby accept this assignment.
9. At the customer's request, we undertake, at our discretion, to release the securities to which we are entitled, as far as the realizable value of our securities exceeds the claims to be secured against the customer by more than 20%.
10. If the customer is in breach of contract, in particular if he has been in arrears with payments by more than 10% of the invoice amount for a significant period of time, we are entitled, without prejudice to further (damages) claims due to us, to withdraw from the contract and demand return of the goods delivered by us.



VII. Customers rights in the event of defects

1. The customer shall notify us in writing of obvious material defects, incorrect deliveries and deviating quantities immediately, but not later than seven days after receipt of the goods by the customer. The goods are otherwise considered approved. We must be informed in writing of hidden defects within a period of eight days following their discovery. The buyer has an obligation, if necessary by carrying out a test processing, to verify whether the delivered goods are free of defects and suitable for the intended use. This also applies when components that were not obtained from us are added. If defects are only determined during processing, the work must be stopped immediately and the unused, unopened original containers must be secured. They must be made available to us upon demand for examination. After three months as of the transfer of risk to the customer pursuant to Item V.1, notifications of concealed defects are excluded and considered late, insofar as they were reasonably detectable. With a late defect notification, the customer loses his defect rights under the provisions of Item VIII, unless the defect was maliciously concealed by us.
2. In the case of defects in goods delivered by us, we are only obligated to make repairs or deliver defect-free goods (supplementary performance), at our discretion, insofar as we are not culpable of intent or gross negligence. If we are unwilling or unable to provide supplementary performance, particularly if this is delayed beyond reasonable periods for reasons for which we are responsible, or supplementary performance is unsuccessful for other reasons, the customer is entitled, at his discretion, to withdraw from the contract or demand a reduction in the purchase price. Subsequent improvement shall be deemed to have failed after the third attempt.

VIII. Our company's rights and obligations

1. Our company shall only be liable for damages or futile expenses, irrespective of their legal basis, if the damage or futile expenses:
 - a) were caused by us or one of our vicarious agents by culpable violation of a material contractual obligation or,
 - b) result from grossly negligent or intentional violation of obligation by us or one of our vicarious agents. Pursuant to Item VIII.1 a) and b) we are only liable for damages or futile expenses caused by consultation or information not subject to separate remuneration in the case of intentional or grossly negligent violation of our obligations, insofar as this violation of obligations does not represent a material defect in the goods delivered by us according to § 434 German Civil Code (BGB).
2. If, pursuant to Item VIII.1 a), we are liable for violation of a material contractual obligation, without gross negligence or intent, our liability for damages is limited to the foreseeable, typically occurring damage. In particular, in this case we are not liable for the customer's lost profit and unforeseeable, indirect consequential damages. The above-mentioned limitations of liability according to sentences 1 and 2 equally apply to damages caused by our employees or agents due to gross negligence or intent. We are not liable for the customer's indirect damages resulting from enforcement of contractual penalty claims by third parties.
3. If, pursuant to Item VIII.1 a), we are liable for violation of a material contractual obligation, without gross negligence or intent, the extent of our liability for damages is limited to the amount covered by an appropriate insurance policy.
4. The limitations of liability stipulated above in Item VIII, 1 to 3, do not apply insofar as our liability is mandatory due to the provisions of the Product Liability Act or if claims are asserted based on injury to life, limb or health. If the goods delivered by us lack a guaranteed characteristic, we are only liable for damages pertaining to the absence of features specified in the guarantee.
5. A more extensive liability for damages than that provided for in Item VIII, 1-4 is excluded. This also applies in particular to claims for damages arising from breaches of duty in the conclusion of the contract according to Section 311 (3) German Civil Code (BGB), positive breach of contract according to Section 280 BGB or claims according to Section 823 BGB.
6. Insofar as this liability for damages is excluded or limited pursuant to item VIII, 1-5, this also applies with respect to the personal liability for damages of our staff, employees, associates, representatives, vicarious agents and assistants.

IX. Limitation period for claims

1. Customer's claims due to defects or due to services provided in breach of our obligations
 - including claims for damages and claims for compensation for futile expenses
 - shall become time-barred within one year after the legal date of commencement of the statute or a period of limitation, insofar as nothing to the contrary emerges from Item IX, 2 to 5, below.
2. If the customer is a company, and he or another buyer in the supply chain has satisfied consumer claims as a business person based on defects in new goods supplied by us that were sold as newly manufactured goods to a consumer, the term of limitation for claims by the customer against us under sections 437 and 478, (2) German Civil Code (BGB), commences two months, at the earliest, after the time that the customer or the other purchaser in the supply chain fulfils the consumer's claim as a business person, unless the customer has been able to successfully invoke the plea that the claim is time-barred to his customers/contracted partners. The customer's claims against us because of defective goods delivered by us become time-barred, in any case, as soon as the claims of the customer's customers/contractual partners against the customer because of defects in the goods delivered to the customer are time-barred, but with building materials, no later than five years after the particular goods were delivered to our customer, with other goods, one year after this point in time.

3. In the case of goods normally produced and delivered by us that have been used in the construction of a building in accordance with their customary use and have caused the building to be defective, the customer's claims become time-barred five years after the beginning of the statutory limitation period. Contrary to clause 1, a limitation period of two years applies if the customer used the goods delivered by us for the performance of contracts which fully incorporate part B of the contracting rules for awarding building contracts, or if only materials used purely for building repairs are involved. The limitation period according to sentence 2 above commences, at the earliest, two months after the time when the buyer fulfilled the claims of his contractual partner arising from the defectiveness of the building work that was caused by the goods delivered by us, unless the customer has been able to successfully invoke the plea that the claim is time-barred to his customers/contracted partners. The customer's claims against us because of defective goods delivered by us become time-barred, in any case, as soon as the claims of the customer's customers/contractual partners against the customer because of defects in the goods delivered to the customer are time-barred, but at the latest, five years after the particular goods were delivered to our customer.
4. Where we have provided consultancy services and/or information in a way contrary to our duty and have not charged separately without having delivered goods in connection with the information or advice or without the inaccurate advice or information constituting a defect of the delivered goods according to § 434 German Civil Code (BGB), claims based on this become time-barred one year after the start of the legal limitation period. Customer's claims against us arising from the breach of contractual, pre-contractual or legal obligations that do not represent material defects in the goods delivered or to be delivered by us according to Section 434 German Civil Code (BGB) are also subject to a limitation period of one year from the beginning of the statutory limitation. Insofar as the above-mentioned breaches of duty constitute a defect of goods delivered by us in conjunction with the consultation or information according to Section 434 BGB, the corresponding claims shall be subject to the limitation provisions in Items 1 to 3 and 5.
5. The provisions contained in Items 1 to 4 do not apply for the limitation of claims based on violation of life, limb, or health, or for the limitation of claims under the Product Liability Act and resulting from a defect in title of the goods supplied by us. Furthermore, they shall not apply to the limitation of customer's claims based on our fraudulently concealing defects in goods supplied by us or on our violating an obligation intentionally or with gross negligence. For the cases indicated in this Item IX.5, the limitation of these claims is regulated by the statutory limitation periods.

X. Returns

The return of defect-free goods delivered by us is excluded.

XI. Assignment prohibition

Without our express written agreement, rights or claims against us, in particular due to defects in goods delivered by us or breaches of obligation committed by us, may not be transferred, in whole or in part, to third parties or pledged to third parties; Section 354 a German Commercial Code (HGB) remains unaffected by this.

XII. Place of performance, venue, applicable law, trade terms

1. Place of performance and exclusive place of jurisdiction for all disputes arising between us and merchants or legal persons under public law or special funds under public law is the company's head office, unless mandatory legal provisions stipulate otherwise.
2. The legal relationship between ourselves and the customer shall be governed exclusively by the law of the Federal Republic of Germany. Application of provisions governing international sale of goods and of German international private law is expressly excluded.
3. If trade terms pursuant to the International Trade Terms (INCOTERMS) have been agreed upon, the latest edition of the INCOTERMS apply.

XIII. Final provisions

1. Should any of the individual provisions listed above be invalid, partially invalid or excluded by a special agreement, this shall not affect the validity of the remaining provisions.
2. We store our customers data as part of our mutual business relationships in compliance with the German Federal Data Protection Act.
3. Our delivery address is:
EUROTEAM Bauchemie GmbH, An der Mühle 1, 15345 Altlandsberg, Germany

Products

Joint Sealants

Adhesives

Joint Tapes

Primer

Coating Materials

Facade Coatings

Concrete Substitutes

Compostie Materials

Tools

