

# KORODUR

weltweit bewährt  
approved world-wide  
éprouvé dans le monde entier

## Delivery range





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## General Hints

Prior to the use of our products please study the relevant "Technical Information". Our technical advisers are at your disposal. Catalogues are available. **Further products and formulations for special application are available – on request.** Our recommendations for application techniques are based on our experience. It is recommended to adapt the processing to the given local conditions and we refer in this context to our General Terms of Sale and Delivery.



# 1. KORODUR hard aggregates

acc. to DIN 1100 for hard aggregate screeds acc. to DIN 18560

product	type	consumption	packaging
<p><b>1.1 KORODUR hard aggregate</b> Hard aggregate acc. to DIN 1100, coating group A, for the production of cementitious hard aggregate screeds acc. to DIN 18560, DIN EN 13813 for combined rolling-ramming-grinding stress, pressure, impact and percussion. Multi-components aggregate from silica quartz and products from electrometallurgical melting processes – 0/4 mm.</p>	<p><b>0/4</b> CT-C70-F10-A5</p>	<p>hard aggregate consumption in middle at nominal thickness 15 mm 21 kg/m<sup>2</sup> 10 mm 14 kg/m<sup>2</sup> 8 mm 12 kg/m<sup>2</sup></p>	<p>25 kg bag Big Bag</p>
<p><b>1.2 KORODUR hard aggregate</b> Hard aggregate acc. to DIN 1100, coating group A, for the production of cementitious hard aggregate screeds acc. to DIN 18560, DIN EN 13813 for combined rolling-ramming-grinding stress, pressure, impact and percussion. Multi-components aggregate from silica quartz and products from electrometallurgical melting processes – 0/5 mm.</p>	<p><b>VS 0/5</b> CT-C70-F10-A5</p>	<p>hard aggregate consumption in middle at nominal thickness 15 mm 21 kg/m<sup>2</sup> 10 mm 14 kg/m<sup>2</sup> 8 mm 12 kg/m<sup>2</sup></p>	<p>25 kg bag Big Bag</p>
<p><b>1.3 KORODUR hard aggregate</b> Hard aggregate acc. to DIN 1100, coating group A, for the production of cementitious hard aggregate screeds acc. to DIN 18560, DIN EN 13813 for highly ramming and most severe stress, for heavy iron wheel traffic, putting down of sharp-edged machinery parts, suitable for loading ramps etc. Hard aggregate on synthetic raw material basis – 0/5 mm. The wear resistance values correspond to these of metallic materials.</p>	<p><b>WH-Special</b> CT-C70-F10-A3</p>	<p>hard aggregate consumption in middle at nominal thickness 15 mm 22 kg/m<sup>2</sup> 10 mm 15 kg/m<sup>2</sup> 8 mm 13 kg/m<sup>2</sup></p>	<p>25 kg PE-bag Big Bag</p>
<p><b>1.4 KORODUR hard aggregate</b> Hard aggregate acc. to DIN 1100, coating group M, for the production of cementitious hard aggregate screeds acc. to DIN 18560, DIN EN 13813 for most severe stress by impact and percussion. One-component metallic aggregate 0/4 mm, non-rusting. Increased tensile strength.</p>	<p><b>WH-Metallic</b> CT-C60-F11-A3</p>	<p>hard aggregate consumption in middle at nominal thickness 8 mm 21 kg/m<sup>2</sup> 6 mm 16 kg/m<sup>2</sup></p>	<p>50 kg PE-bag Big Bag</p>
<p><b>1.5 KORODUR hard aggregate</b> Hard aggregate acc. to DIN 1100, coating group KS, for the production of cementitious hard aggregate screeds acc. to DIN 18560, DIN EN 13813 for extremely high demands to walking safety and wear resistance. One-component hard aggregate from electro-corundum and silicon carbide 0/4 mm. Extremely favorable abrasion value.</p>	<p><b>Diamond concrete</b> CT-C70-F10-A1,5</p>	<p>hard aggregate consumption in middle at nominal thickness 6 mm 9,5 kg/m<sup>2</sup> 5 mm 8 kg/m<sup>2</sup> 4 mm 6,5 kg/m<sup>2</sup></p>	<p>25 kg PE-bag Big Bag</p>

## 2. Industrial floor - dry mortars

product	type	consumption	packaging
<b>2.1 NEODUR hard aggregate screed</b> With PP-fibers for the production of hard aggregate toppings for high mechanical stress. Acc. to DIN 18560, on fresh or set concrete base. Available also as loose material, e.g. in silo transporter and in diverse colours, see KORODUR colour chart.	<b>HE 65</b> CT-C70-F9-A5	2,1 kg/m <sup>2</sup> /mm	25 kg paper bag Big Bag loose (silo)
<b>2.2 NEODUR hard aggregate screed</b> With PP-fibers for the production of hard aggregate toppings for high mechanical stress. Acc. to DIN 18560, on fresh or set concrete base. Available also as loose material, e.g. in silo transporter and in diverse colours, see KORODUR colour chart.	<b>HE 65 SVS 3</b> CT-C70-F9-A3	2,1 kg/m <sup>2</sup> /mm	30 kg paper bag Big Bag loose (silo)
<b>2.3 NEODUR hard aggregate screed</b> With PP-fibers for the production of hard aggregate toppings for highest mechanical stress. Acc. to DIN 18560, on fresh or set concrete base. Available also as loose material, e.g. in silo transporter and in diverse colours, see KORODUR colour chart.	<b>HE 65 SVS 1,5</b> CT-C70-F9-A1,5	2,1 kg/m <sup>2</sup> /mm	30 kg paper bag Big Bag loose (silo)
<b>2.4 NEODUR hard aggregate screed</b> With PP-fibers for the production of hard aggregate toppings for highest mechanical stress. Acc. to DIN 18560, on fresh or set concrete base. Available also as loose material, e.g. in silo transporter and in diverse colours, see KORODUR colour chart.	<b>HE 65 SVS 1,5 extra</b> CT-C70-F9-A1,5	2,1 kg/m <sup>2</sup> /mm	30 kg paper bag Big Bag loose (silo)
<b>2.5 NEODUR hard aggregate screed</b> For the production of heavy duty industrial floors, acc. to DIN EN 13813. Ready to use, cementitious dry mortar with metallic, non-rusting material.	<b>HE 65 metallic</b> CT-C80-F11-A3	3,5 kg/m <sup>2</sup> /mm	40 kg paper bag
<b>2.6 NEODUR dry mortar</b> For the production of integrated wearing layers of cementitious industrial floors. Available colours: see KORODUR colour chart.	<b>HE 3</b> CT-C70-F9-A5	3-6 kg/m <sup>2</sup>	25 kg paper bag Big Bag
<b>2.7 NEODUR dry mortar</b> For the production of integrated wearing layers of cementitious industrial floors. Available colours: see KORODUR colour chart.	<b>HE 3 SVS 3</b> CT-C70-F9-A3	3-6 kg/m <sup>2</sup>	30 kg paper bag Big Bag
<b>2.8 NEODUR dry mortar</b> For the production of integrated wearing layers of cementitious industrial floors. Available colours: see KORODUR colour chart.	<b>HE 3 SVS 1,5</b> CT-C70-F9-A1,5	3-6 kg/m <sup>2</sup>	30 kg paper bag Big Bag
<b>2.9 NEODUR dry mortar</b> For the production of integrated wearing layers of cementitious industrial floors. Available colours: see KORODUR colour chart.	<b>HE 3 SVS 1,5 extra</b> CT-C70-F9-A1,5	3-6 kg/m <sup>2</sup>	30 kg paper bag
<b>2.10 NEODUR dry mortar</b> For the production of highly wear resistant industrial floors in sprinkling method. Ready to use, cementitious dry mortar with metallic, non-rusting material.	<b>HE 3 metallic</b> CT-C80-F11-A3	6-8 kg/m <sup>2</sup>	40 kg paper bag
<b>2.11 NEODUR dry mortar</b> For the production of integrated wearing layers of cementitious industrial floors. Available colours: see KORODUR colour chart.	<b>HE 2</b> CT-C70-F9-A8	3-6 kg/m <sup>2</sup>	25 kg paper bag Big Bag

## 2. Industrial floor - dry mortars

product	type	consumption	packaging
<b>2.12 NEODUR dry mortar</b> For the production of highly wear resistant industrial floors in sprinkling method. Ready to use, cementitious dry mortar with metallic material.	<b>HE 2 metallic</b> CT-C70-F11-A3	6-8 kg/m <sup>2</sup>	40 kg paper bag
<b>2.13 NEODUR dry screed</b> Screeds of grade C 35 / C 45 for the production of cementitious transition layers or sloping screeds up to max. 35 mm. Installation only in composite with KORODUR Bonding Compound HB 5.	<b>HE 40</b> CT-C40-F6-A9	2,1 kg/m <sup>2</sup> /mm	25 kg paper bag
<b>2.14 NEODUR dry screed</b> Screeds of grade C 35 / C 45 for the production of cementitious transition layers or sloping screeds up to max. 70 mm.	<b>HE 40/8</b> CT-C40-F6-A9	2,1 kg/m <sup>2</sup> /mm	25 kg paper bag
<b>2.15 NEODUR dry screed</b> Screeds of grade C 35 / C 45 for the production of cementitious hard aggregate toppings up to max. 35 mm.	<b>HE 40 SVS 5</b> CT-C40-F6-A5	2,1 kg/m <sup>2</sup> /mm	25 kg paper bag
<b>2.16 NEODUR dry screed</b> Screeds of grade C 35 / C 45 for the production of cementitious hard aggregate toppings up to max. 70 mm.	<b>HE 40/8 SVS 5</b> CT-C40-F7-A5	2,1 kg/m <sup>2</sup> /mm	25 kg paper bag
<b>2.17 NEODUR dry screed</b> For the production of heavy duty wearing layers, with high acid resistance, with hard aggregates.	<b>HE 50 SF</b> CT-C50-F7-A5	2,1 kg/m <sup>2</sup> /mm	25 kg paper bag

## 3. Industrial floor - fast screed

product	type	consumption	packaging
<b>3.1 NEODUR hard aggregate - fast screed</b> Mineral, fast-setting special screed for the production of heavy-duty floors. Specially qualified for repair works in layer thickness 10 - 30 mm.	<b>HE 50 rapid SVS 5</b> CT-C50-F8-A5	2,1 kg/m <sup>2</sup> /mm	25 kg paper bag
<b>3.2 NEODUR hard aggregate - fast screed</b> Mineral, fast-setting special screed for the production of heavy-duty floors. Specially qualified for repair works in layer thickness 25 - 50 mm.	<b>HE 50/8 rapid SVS 5</b> CT-C50-F8-A5	2,1 kg/m <sup>2</sup> /mm	25 kg paper bag
<b>3.3 NEODUR hard aggregate - fast screed</b> Mineral, fast-setting special screed for the production of heavy-duty floors. Specially qualified for repair works in layer thickness 10 - 30 mm.	<b>HE 50 rapid SVS 3</b> CT-C50-F8-A3	2,1 kg/m <sup>2</sup> /mm	30 kg paper bag
<b>3.4 NEODUR hard aggregate - fast screed</b> Mineral, fast-setting special screed for the production of heavy-duty floors. Specially qualified for repair works in layer thickness 10 - 30 mm.	<b>HE 50 rapid SVS 1,5</b> CT-C50-F8-A1,5	2,1 kg/m <sup>2</sup> /mm	30 kg paper bag
<b>3.5 NEODUR hard aggregate - fast screed</b> Mineral, fast-setting special screed for the production of heavy-duty floors with metallic material. Specially qualified for repair works in layer thickness 10 - 30 mm.	<b>HE 50 rapid metallic</b> CT-C50-F9-A3	2,7 kg/m <sup>2</sup> /mm	40 kg paper bag

## 4. Self-leveling industrial floors

product	type	consumption	packaging
<b>4.1 KOROPLAN thin screed</b> Self-leveling, fast setting industrial floor covering (thin screed) with special aggregates. For layer thickness of 5 - 10 mm. Specially suitable for dynamic stress e.g. factory / storage halls, car parks etc. After approx. 3 days lift truck resistant (ready for traffic).	<b>DUR</b> CT-C35-F9-AR 1,0	1,7 kg/m <sup>2</sup> /mm	25 kg paper bag
<b>4.2 KOROPLAN thin screed</b> Self-leveling, fast setting industrial floor covering (thin screed) with <b>wearing aggregates</b> for heavy duty. For layer thickness of 5 - 10 mm. Specially suitable for dynamic stress e.g. factory / storage halls, car parks etc. After approx. 3 days ready for traffic.	<b>DUR SVS-5</b> CT-C35-F9-AR 0,5	1,7 kg/m <sup>2</sup> /mm	25 kg paper bag
<b>4.3 KOROPLAN underlayment</b> Mineral, fast setting, polymer-modified underlayment for layer thickness of 5 - 30 mm.	<b>AU</b> CT-C25-F5	1,7 kg/m <sup>2</sup> /mm	25 kg paper bag
<b>4.4 KOROPLAN grout</b> Mineral, fast setting, polymer-modified leveling and grouting compound for layer thickness of 1 - 5 mm.	<b>SLC</b> CT-C20-F5	1,7 kg/m <sup>2</sup> /mm	25 kg paper bag

## 5. Mineral design floors

KORODUR design floors for show rooms, museums, galleries, hospitals, restaurants, discotheques, sales rooms, offices, public buildings as well as to intensify post-modern architecture

product	type	consumption	packaging
<b>5.1 KORODUR COPETTI FLOOR - KCF 05*</b> KORODUR COPETTI FLOOR, cementitious, smoothed design floor in marble optics developed by KORODUR and the Italian designer Alessandro Copetti. KCF 05 is available also coloured.	<b>KCF 05</b> CT-C45-F6-A5	2,1 kg/m <sup>2</sup> /mm	25 kg paper bag
<b>5.2 KORODUR COPETTI FLOOR - KCF 08*</b> KORODUR COPETTI FLOOR, cementitious, smoothed design floor in marble optics developed by KORODUR and the Italian designer Alessandro Copetti. KCF 08 is available also coloured.	<b>KCF 08</b> CT-C35-F5-A5	2,1 kg/m <sup>2</sup> /mm	25 kg paper bag
<b>5.3 GRANIDUR 03</b> GRANIDUR 03 - factory produced, cementitious design floor in polished granite optics for highest requirements. GRANIDUR 03 is available also coloured.	<b>GR 03</b> CT-C45-F6	2,1 kg/m <sup>2</sup> /mm	25 kg paper bag
<b>5.4 GRANIDUR 05*</b> GRANIDUR 05 - factory produced, cementitious design floor in polished granite optics for highest requirements. GRANIDUR 05 is available also coloured.	<b>GR 05</b> CT-C45-F6	2,1 kg/m <sup>2</sup> /mm	25 kg paper bag
<b>5.5 GRANIDUR 08*</b> GRANIDUR 08 - factory produced, cementitious design floor in polished granite optics for highest requirements. GRANIDUR 08 is available also coloured.	<b>GR 08</b> CT-C35-F5	2,1 kg/m <sup>2</sup> /mm	25 kg paper bag

\* Equivalent to the former SECUNDUR.



## 5. Mineral design floors

KORODUR design floors for show rooms, museums, galleries, hospitals, restaurants, discotheques, sales rooms, offices, public buildings as well as to intensify post-modern architecture

product	type	consumption	packaging
<b>5.6 GRANIDUR BIANCO</b> GRANIDUR BIANCO - factory produced, ready to use, cementitious, light design floor with light aggregates in polished granite optics.	<b>GR BIANCO</b> CT-C45-F6	2,1 kg/m <sup>2</sup> /mm	25 kg paper bag
<b>5.7 GRANIDUR NERO</b> GRANIDUR NERO - factory produced, ready to use, cementitious, dark design floor with mostly dark aggregates in polished granite optics.	<b>GR NERO</b> CT-C45-F6	2,1 kg/m <sup>2</sup> /mm	25 kg paper bag
<b>5.8 KOROPLAN design floor</b> Mineral, coloured, fast-setting, polymer-modified, thin-layer design floor for layer thickness 5 - 10 mm. The decorative KOROPLAN KCL is available in the colours anthracite, concrete-grey, beige, yellow, light-grey, red, blue and green.	<b>KCL</b> CT-C35-F9-AR 1,0	1,7 kg/m <sup>2</sup> /mm	25 kg paper bag
<b>5.9 GAMMADUR design floor</b> GAMMADUR is a KOROPLAN KCL floor with additional light or dark decorative aggregates, which after setting is polished in fine terrazzo texture. GAMMADUR design floor is available in the same colours as KCL.	<b>GAMMADUR</b> see KOROPLAN KCL	1,7 kg/m <sup>2</sup> /mm	25 kg paper bag

## 6. Bonding compound / primer

product	type	consumption	packaging
<b>6.1 KORODUR Bonding Compound</b> Bonding compound for the permabond composite of cementitious screeds of all strength classes – including KORODUR or NEODUR screeds – on concrete. For installation fresh on set base concrete and for time-deferred installation technique.	<b>HB 5</b> brown colouring for visual application control HB 5 is vapour-open	2 kg/m <sup>2</sup>	25 kg paper bag
<b>6.2 KOROPLAN</b> Liquid primer for pre-treatment of absorbent and porous sub-bases, as well as of smooth and non-absorbent sub-bases as bonding pre-coat applied prior to leveling works with KOROPLAN.	<b>PC</b> bond improving	50-200 g/m <sup>2</sup>	10 kg unit
<b>6.3 EP Primer</b> (product of company KLB Kötztal) Fast-setting, solvent-free, two-component epoxy resin with high compatibility with moisture, providing very good bond as bonding layer for KOROPLAN and NEODUR HE 50 rapid.	<b>EP 52 rapid</b>	min. 400 g/m <sup>2</sup> depending on roughness of sub-base	10 kg unit

## 7. After-treatment / curing

product	consumption	packaging
<b>7.1 KOROTEX</b> After-treatment agent on synthetic-resin basis for KORODUR screeds to avoid premature drying out.	approx. 150 g/m <sup>2</sup>	1000 kg container 190 kg unit 30 kg unit
<b>7.2 KOROSEAL</b> After-treatment agent with glossy effect on synthetic-resin dispersion basis for KORODUR screeds.	approx. 100-150 g/m <sup>2</sup>	1000 kg container 190 kg unit 30 kg unit

## 8. Impregnation / first maintenance

product	field of use	consumption	packaging
<b>8.1 KOROPOX</b> Water-emulsifiable, transparent, two-component epoxy-resin system (concentrate) for impregnation.	KORODUR+NEODUR industrial floors	2 working steps approx. 75-175 g/m <sup>2</sup> concentrate (comp. A + B)	12 kg twin-pack
<b>8.2 KOROMINERAL</b> Liquid, transparent impregnation on silicate basis with silicifying effect.	KORODUR+NEODUR industrial floors	approx. 100-200 g/m <sup>2</sup>	20 kg unit
<b>8.3 KOROCLEAN</b> <b>(system of MKS Funke Schleiftechnik)</b> Mechanical procedure to improve the optical properties, safety and skid-resistance of cementitious industrial floors (cleaning-polishing).	KORODUR+NEODUR industrial floors	mechanical procedure cleaning-polishing	
<b>8.4 Taski Jontec Energise</b> <b>(product of JohnsonDiversey Deutschland GmbH &amp; Co. oHG)</b> Primer for JD Jontec matt on the basis of polyurethane-dispersion with excellent pore-filling property on KOROPLAN systems.	KOROPLAN DUR KOROPLAN KCL GAMMADUR	2 working steps, per step approx. 40 ml/m <sup>2</sup>	1 l unit
<b>8.5 JD Jontec matt</b> <b>(product of JohnsonDiversey Deutschland GmbH &amp; Co. oHG)</b> Matt, non-slip maintenance on dispersion basis, with durable and resistant protective effect on KOROPLAN systems.	KOROPLAN KCL GAMMADUR	2 working steps, per step approx. 30 ml/m <sup>2</sup>	5 l unit
<b>8.6 OBTEGO P-20 Pore-Filler</b> <b>(product of OBTEGO AG)</b> Primer for OBTEGO R-400 on acrylic co-polymer basis with excellent pore-filling property and water-repellent effect on polished and smoothed KORODUR design floors.	KCF, GRANIDUR	approx. 20 – 30 m <sup>2</sup> /l polished floors  approx. 10 – 20 m <sup>2</sup> /l smoothed floors	10 l unit
<b>8.7 OBTEGO Stain Protection R-400</b> <b>(product of OBTEGO AG)</b> Special impregnation on silan/siloxan basis with excellent water- and oil-repellent effect on polished and smoothed KORODUR design floors.	KCF, GRANIDUR	approx. 40 – 50 m <sup>2</sup> /l polished floors  approx. 15 – 30 m <sup>2</sup> /l smoothed floors	10 l unit



## 9. DUROP (aggregate for synthetic resin systems)

Filling and sprinkling material for synthetic resin coatings in graded special grain size for industrial flooring construction as well as for road and bridge construction

product	grain size (mm)	packaging
9.1 DUROP 0,5/1	0,5 - 1	25 kg paper bag
9.2 DUROP 1/2	1 - 2	25 kg paper bag
9.3 DUROP 2/3	2 - 3	25 kg paper bag
9.3 DUROP 2/5	2 - 5	25 kg paper bag

Other grain sizes and supply variants (Big Bags/loose) on request.

## 10. Building chemical special products (additives)

product	consumption	packaging
<b>10.1 KOROTAN</b> Screed plasticizer, special additive with stabilizing properties. Specially for KORODUR-KOROTAN industrial floors.	dosage up to approx. 1-2 % referred to cement weight	190 kg unit 30 kg unit

## 11. Pavement construction

product	type	consumption	packaging
<b>11.1 NEODUR drainage mortar</b> A water permeable drainage mortar for the production of bedding layers for stone and tile pavements, for medium and heavy stress.	<b>DM</b>	2 kg/m <sup>2</sup> /mm coat	30 kg paper bag
<b>11.2 NEODUR pavement joint mortar EP</b> Two-component epoxy-resin mortar for the pointing of natural and cast stone pavements / tiles. For light and medium stress.	<b>PFM EP</b>	depending on joint size	25 kg unit
<b>11.3 NEODUR pavement joint mortar PU</b> Two-component polyurethane resin mortar for the pointing of natural and cast stone pavements / tiles. UV resistant.	<b>PFM PU</b>	depending on joint size	25 kg unit
<b>11.4 NEODUR pavement joint mortar ZE grey</b> Cementitious special mortar for the pointing of natural and cast stone pavements in fix construction. For medium and heavy stress.	<b>PFM ZE grey</b>	depending on joint size	25 kg paper bag
<b>11.5 NEODUR pavement joint mortar ZE flex</b> Cementitious special mortar for the pointing of natural stone tiles in fix construction. For medium and heavy stress.	<b>PFM ZE flex</b>	depending on joint size	25 kg paper bag
<b>11.6 NEODUR pavement joint mortar ZE rapid</b> Cementitious special fast mortar for the KORODUR-double joint system.	<b>PFM ZE rapid</b>	depending on joint size	25 kg paper bag
<b>11.7 NEODUR natural stone adhesive NSK white</b> Special adhesive mortar on the basis of white cement for the adhesion of natural / cast stone and clinker pavements with bedding mortar in fix construction. For medium and heavy stress.	<b>NSK white</b>	depending on tooth profile approx. 1,6- 4,1 kg/m <sup>2</sup>	25 kg paper bag

Other products for pavement construction on request.

## 12. Special mortar for semi-rigid wearing courses

product	type	consumption	packaging
<b>12.1 KOROPHALT 02</b> KOROPHALT 02 - cementitious, non-shrink, high early strength special filling mortar for the production of semi-rigid cover courses for industrial and traffic areas. KOROPHALT combines the properties of a high strength grouting mortar and the flexibility of asphalt systems. Available also in colour shades anthracite and red.	<b>KOR 02</b> DF ≥ 70 N/mm <sup>2</sup> swelling index: > 0,1 Vol. %	yield per unit approx. 12-13 ltr	25 kg paper bag Big Bag loose (silo)

## 13. Mineral special mortars

product	type	consumption	packaging
<b>13.1 NEODUR grouting mortar / concrete</b> Non-shrink grouting mortar/concrete acc. to the „Instruction sheet grouting mortars“ of the „Deutscher Betonverein e. V.“ For permabond grouting works, such as grouting below machines, pre-cast concrete and steel elements etc.	<b>VM 1/3/5 / VB 8</b> DF $\geq 80$ N/mm <sup>2</sup> swelling index: > 0,1 Vol. %	yield per unit approx. 12- 13 ltr	25 kg paper bag
<b>13.2 NEODUR fast grouting mortar</b> Non-shrink fast grouting mortar for fast fixing and grouting works exposed to high early stress.	<b>SVM 03</b> DF 1h $\geq 8$ N/mm <sup>2</sup> 28d $\geq 55$ N/mm <sup>2</sup>	yield per unit approx. 12- 13 ltr	25 kg paper bag
<b>13.3 NEODUR fast grouting mortar</b> Fast grouting mortar for fast fixing and grouting works exposed to high early stress, specially suitable for grouting of overhead line masts (for electrification of train-ways).	<b>SVM 4</b> DF 1h $\geq 7$ N/mm <sup>2</sup> 28d $\geq 40$ N/mm <sup>2</sup>	yield per unit approx. 12- 13 ltr	25 kg paper bag
<b>13.4 NEODUR grouting concrete</b> Non-shrink grouting concrete, grain size 0-8 mm, normal binding C30/C40.	<b>MV 35-8</b> DF $\geq 45$ N/mm <sup>2</sup> swelling index: > 0,1 Vol. %	yield per unit approx. 12- 13 ltr	25 kg paper bag
<b>13.5 NEODUR underlay mortar</b> Non-shrink underlay mortar for grouting of pumps, presses, bridge bearings and joints of pre-cast concrete.	<b>USM 1/3/5</b> DF $\geq 60$ N/mm <sup>2</sup> swelling index: > 0,1 Vol. %	yield per unit approx. 12- 13 ltr	25 kg paper bag
<b>13.6 NEODUR concrete repair grout</b> Indoor and outdoor grout for pre-cast concrete.	<b>BRS 12</b> DF $\geq 20$ N/mm <sup>2</sup>	yield per unit approx. 15 ltr	25 kg paper bag
<b>13.7 NEODUR concrete repair mortar</b> Synthetic-resin modified (PCC) concrete repair mortar for repair works.	<b>PCC BRM 02</b> <b>PCC BRM 4</b> DF $\geq 50$ N/mm <sup>2</sup>	yield per unit approx. 15 ltr	25 kg paper bag
<b>13.8 NEODUR fast repair mortar</b> For repair and re-profiling of pre-cast concrete.	<b>SRM 02</b> <b>SRM 4</b> DF $\geq 30$ N/mm <sup>2</sup>	yield per unit approx. 15 ltr	25 kg paper bag
<b>13.9 NEODUR microsilica-shotcrete mortar/concrete</b> For dry shotcreting procedure for new construction and repair works.	<b>MSM 3/5</b> <b>MSB 8</b> DF $\geq 40$ N/mm <sup>2</sup>	yield per unit approx. 12 ltr	25 kg paper bag
<b>13.10 NEODUR shotcrete mortar/concrete</b> For dry shotcreting procedure for new construction and repair works.	<b>SM 5</b> <b>SB 8</b> DF $\geq 30$ N/mm <sup>2</sup>	yield per unit approx. 12 ltr	25 kg paper bag

## 14. Anchor- and injection mortars

product	type	consumption	packaging
<b>14.1 NEODUR anchor mortar</b> For permabond anchorage in mining and tunnel construction, slope safety measures, for prefab construction and underlay works. Can easily be processed overhead.	<b>AM Extra</b> DF $\geq 35$ N/mm <sup>2</sup>	yield per unit approx. 12 ltr	25 kg paper bag
<b>14.2 NEODUR injection mortar for drill anchors</b> For permabond anchorage in mining and tunnel construction, slope safety measures. In difficult mountain conditions (shell lime) Can easily be processed overhead.	<b>AM Extra IBO</b> DF $\geq 35$ N/mm <sup>2</sup>	yield per unit approx. 12 ltr	25 kg paper bag
<b>14.3 NEODUR anchor mortar</b> High-grade, swelling anchor mortar for permabond anchorage in mining and tunnel construction, for slope safety measures. Can easily be processed overhead. Suitable for underlay works and the use in the brick industry for purpose-made parts.	<b>AM Super</b> DF $\geq 35$ N/mm <sup>2</sup> swelling index: > 0,1 Vol. %	yield per unit approx. 12 ltr	25 kg paper bag
<b>14.4 NEODUR anchor mortar</b> High-grade, swelling, anchor mortar for permabond anchorage in mining and tunnel construction, for slope safety measures. Can easily be processed overhead and is used where high early strength is requested. Suitable for underlay works.	<b>AM Plus</b> DF $\geq 45$ N/mm <sup>2</sup> swelling index: > 0,1 Vol. %	yield per unit approx. 12 ltr	25 kg paper bag
<b>14.5 NEODUR natural stone injection mortar</b> High-grade, swelling, Trass-modified, sulfate-resistant injection mortar for the filling of cracks and gaps in natural stone masonry. Meeting building-chemical demands, it can be used for backfill of lime stone masonry joints.	<b>NVP Trass/HS</b> MG III-IIIa	yield per unit approx. 16 ltr	20 kg paper bag
<b>14.6 NEODUR natural stone injection mortar</b> High-grade, swelling, Trass-modified lime injection mortar for the filling of cracks and gaps which are critical for building physical reasons. In case of building chemical requirement, in natural stone masonry and for stucco preservation.	<b>NVP T/K</b> MG II-IIa	yield per unit approx. 22 ltr	20 kg paper bag
<b>14.7 NEODUR injection mortar</b> High-grade, swelling, sulfate-resistant injection mortar for the injection and filling of cracks and gaps in concrete, masonry and rock. In building construction and civil engineering, as well as in tunnel and mining construction.	<b>VPM HS</b> DF $\geq 35$ N/mm <sup>2</sup>	yield per unit approx. 16 ltr	20 kg paper bag
<b>14.8 NEODUR injection mortar</b> High early strength, swelling injection mortar for the injection and filling of any kind of cracks and gaps in concrete, masonry and rock. In building construction and civil engineering as well as in tunnel and mining construction. In water-bearing areas and at high temperatures.	<b>VPM WT</b> DF $\geq 35$ N/mm <sup>2</sup>	yield per unit approx. 16 ltr	20 kg paper bag

## 15. MICROTOP (drinking water facilities – repair)

product	type	consumption	packaging
<b>15.1 MICROTOP TW 02 natural</b> <b>MICROTOP TW 02 white</b> <b>MICROTOP TW 02 blue</b> Pure mineral, micro-silica-modified thin coat mortar for drinking water facilities. Installation thickness approx. 2 - 5 mm. TW 02 is suitable for shotcrete or manual application.	<b>TW 02</b>	yield per unit approx. 15 ltr	25 kg paper bag
<b>15.2 MICROTOP TW BM natural</b> <b>MICROTOP TW BM white</b> Coating mortar for the <b>lining</b> of drinking water facilities and tubing as well as in other drinking water technical plants. Installation thickness 3 - 8 mm. TW BM is suitable for shotcrete or manual application.	<b>TW BM</b>	yield per unit approx. 14 ltr	25 kg paper bag
<b>15.3 MICROTOP TW Plaster</b> Mineral plaster mortar for the drinking water section, specially for the repair of old facilities. Installation thickness approx. 15 – 20 mm. TW Plaster is suitable for shotcrete or manual application.	<b>TW Plaster</b>	yield per unit approx. 14 ltr	25 kg paper bag
<b>15.4 MICROTOP TW 3 natural</b> <b>MICROTOP TW 3 white</b> Pure mineral, micro-silica-modified shotcrete mortar for dry-mix shotcreting procedure (thin flow) in the drinking water section for thick coats. Installation thickness approx. 9 – 15 mm. TW 3 can also be applied manually.	<b>TW 3</b>	yield per unit approx. 12 ltr	25 kg paper bag
<b>15.5 MICROTOP TW 5</b> Pure mineral, micro-silica-modified shotcrete mortar for dry-mix shotcreting procedure (thin flow) in the drinking water section for thick coats. Installation thickness approx. 10 – 25 mm. TW 5 can also be applied manually.	<b>TW 5</b>	yield per unit approx. 12 ltr	25 kg paper bag
<b>15.6 MICROTOP TW 8</b> Pure mineral, micro-silica-modified shotcrete mortar for dry-mix shotcrete procedure in the drinking water section for thick coats. Installation thickness approx. 25 mm. For the re-profiling of ceilings and spalls. For smaller surfaces TW 8 can also be applied manually.	<b>TW 8</b>	yield per unit approx. 12 ltr	25 kg paper bag
<b>15.7 MICROTOP TW NSM natural</b> <b>MICROTOP TW NSM white</b> <b>MICROTOP TW NSM blue</b> Pure mineral, micro-silica-modified shotcrete mortar for wet-mix shotcreting procedure in the drinking water section for thick coats. Installation thickness up to approx. 20 mm. TW NSM can also be applied manually.	<b>TW NSM</b>	yield per unit approx. 12 ltr	25 kg paper bag
<b>15.8 MICROTOP TW Mineral</b> Liquid, silicate-based surface-modification material designed for the consolidation of mineral building materials and porous sub-bases (silicifying reaction).	<b>TW Mineral</b>	consumption approx. 150-250 g/m <sup>2</sup>	20 kg unit

# General Terms of Sale and Delivery

KORODUR Westphal Hartbeton GmbH & Co. KG (KORODUR)  
KORODUR International GmbH (KORODUR)

## 1. Validity of conditions (among others circle of addressees)

- 1.1 These General Terms of Sale and Delivery are exclusively valid for legal transactions which KORODUR undertakes with entrepreneurs, i. e. with individuals or legal entities or legally capable partnerships who are independently engaged in pursuance of a commercial or a self-employed professional activity. These General Terms of Sale and Delivery do not apply, however, to legal transactions with consumers not being independently engaged in a trade or business.
- 1.2 Subject to the foregoing provision, all deliveries of goods and provisions of services (including work performances) as well as offers of KORODUR will be effected exclusively on the basis of the following conditions.
- 1.3 These Terms of Sale and Delivery are exclusively valid; adverse or divergent conditions of the customer shall not be valid, unless KORODUR had expressly agreed to their validity.
- 1.4 Should one or several provisions of these General Terms of Sale and Delivery or of the contractual arrangements negotiated individually be or become invalid, the validity of the other provisions will not be affected thereby.

## 2. Offers and Conclusion of Contract

- 2.1 KORODUR's offers will be binding for 14 days from the dispatch of the offer at the most. After the expiration of this period the offer will be an offer without obligation.
- 2.2 KORODUR's employees are not entitled to make oral collateral agreements or give oral assurances which deviate from a written offer or a written contract.
- 2.3 Any samples, analyses, instructions for use and similar documents will remain KORODUR's property and shall be treated confidentially. Upon request, these objects as well as any advertising material shall be returned to KORODUR.

## 3. Prices

- 3.1 The prices quoted in KORODUR's offers and order confirmations are net prices. They do not include the value-added tax, which will be shown separately in the invoice at its statutory rate on the day of invoice.
- 3.2 Unless expressly agreed upon in writing to the contrary, KORODUR's prices must be understood ex works or warehouse. They do not include any freight charges, costs for special packaging, pallets and shrink wrapping, nor any other costs, fees and dues relating to the dispatch, which shall be borne by the customer. No responsibility will be assumed for information furnished with respect to freight charges or other incidental expenses.
- 3.3 KORODUR's price-lists have a limited validity, as is regularly shown in the price-lists.

## 4. Deliveries

- 4.1 The customer's notice to delivery pursuant to a call order must be received by KORODUR at least 7 days prior to the requested date of delivery.
- 4.2 In case of deliveries free building site or free warehouse the delivery will be made only on condition that access for trucks with trailer is available. The unloading shall be performed by the customer and be effected immediately and properly after arrival of the consignment. The customer shall compensate KORODUR for any delays in unloading.
- 4.3 Any delays in delivery caused by force majeure, strike, unforeseeable interruptions of production, restrictions in the supply of raw material, other materials and energy necessary for the production of the objects of purchase, lack of cargo space and other circumstances beyond KORODUR's control shall release KORODUR from the obligation to deliver for the duration of such circumstances and justify a reasonable change of the delivery dates. In such events the customer may refuse to accept the delayed deliveries after the expiration of a reasonable grace period to be fixed by him in writing. Apart from that, the customer will have no claims against KORODUR in the stated events.
- 4.4 KORODUR may effect the contractual performance in part deliveries.

## 5. Place of Performance, Passing of Risk, Dispatch

- 5.1 Place of performance shall be the works or the warehouse from which the delivery is made.
- 5.2 The risk of accidental perishing and accidental deterioration of the object of purchase shall pass to the customer when the object of purchase is handed over to the customer or carrier. The same applies if KORODUR places the transportation order on the customer's behalf or undertakes the transportation itself.
- 5.3 The risk shall also pass to the customer if the agreed delivery date has expired through the customer's fault or if the product is not collected within seven days after receipt of the notice that the product is ready for dispatch.
- 5.4 In the event that the customer has not given any particular instructions, KORODUR may choose the forwarding agent and the carrier as well as the means of transport.
- 5.5 It is incumbent upon the customer to take out transportation insurances or provide any other insurance coverage. Nevertheless, the customer must immediately after the delivery notify in writing any damage in transport and bring it to the carrier's attention. No objection may be made to breakage and loss in transit that is customary in the trade.

## 6. Terms of Payment

- 6.1 The invoices shall be settled by the customer within 30 days from the date of invoice in the specified currency without any deduction. If payment is made within 14 days, a discount of 2% of the value of the goods may be deducted.
- 6.2. KORODUR reserves the acceptance of bills of exchange in each individual case. Should the case arise, bills of exchange as well as cheques will be accepted only subject to their honouring. Any bank charges, costs of re-debiting and handling fees shall be borne by the customer.
- 6.3 If the customer fails to settle an invoice in time, all outstanding claims of KORODUR will become due immediately irrespective of the agreed payment dates. In addition, KORODUR may withhold the deliveries still to be effected until all outstanding invoices have been settled and demand prepayment for such deliveries.
- 6.4 The customer may not set-off counter-claims, unless such counter-claims are due and undisputed or have been determined by a final court decision.
6. If the customer fails to pay on time, KORODUR is entitled either to withhold its own performances still to be effected until all outstanding invoices have been settled or to demand prepayment for such performances.

## 7. Reservation of Title

- 7.1 All deliveries of goods and provisions of services will be made with reservation of title. The title will pass to the customer only after he has fulfilled all his obligations under the business relation with KORODUR existing at the date of payment. If a current account is maintained, the reserved title will be regarded as security for the balance due to KORODUR.

7.2 If the goods delivered with reservation of title are treated or processed, KORODUR will be the producer within the meaning of the law (§ 950 BGB), without assuming any producer liabilities, however. KORODUR will be entitled to the proportional joint ownership in the new product in the proportion of the value of the goods coming from KORODUR to the value of the other processed products at the time of processing.

7.3 If the goods delivered with reservation of title are combined or mixed with a product of the customer or a third party, KORODUR will in the customer's place acquire the proportional joint ownership in the new product in the proportion of the value of the respective goods delivered by KORODUR to the value of the other goods affected by the combining or mixing. Any claims which the customer has in the event of a legal transfer of title to a third party against such third party are hereby assigned to KORODUR in advance. KORODUR accepts this assignment.

7.4 The customer may resell the goods delivered with reservation of title in the ordinary course of business. He assigns to KORODUR in advance the first-ranking part of his claims resulting from the authorized or unauthorized resale which corresponds to the invoice amount (including value-added tax) of the goods delivered by KORODUR. Upon first request, KORODUR shall be given the names and addresses of the purchasers as well as the amount of the respective claim. The customer may collect the claims assigned to KORODUR as long as he duly meets his own obligations towards KORODUR and KORODUR does not revoke this right for any other justified reason. KORODUR accepts the advance assignments stipulated in this provision.

7.5 Up to the proper utilization of the goods delivered with reservation of title or of the new products created through combination, mixture, treating or processing the customer shall store them separately from other goods. He shall bear all costs and expenses to be incurred for the maintenance during this period and will be liable towards KORODUR for any deterioration. The goods shall be sufficiently insured against damages, loss and perishing. Upon request of KORODUR, written proof thereof shall be furnished.

7.6 The purchased goods or the created new products may not be pledged or transferred by way of security. The customer shall notify KORODUR immediately of any attachments or other encroachments of KORODUR's property by third parties and ward them off by applying appropriate means.

7.7 If the customer acts in breach of the contract, especially in case of delay in payment, KORODUR will be entitled to withdraw from the contract and to take back the goods delivered with reservation of title.

7.8 KORODUR undertakes to release securities upon the customer's request insofar as the realizable value of such securities exceeds the claims to be secured by more than 20%; KORODUR may choose the securities to be released.

## 8. Warranties

- 8.1 With respect to the contractual condition, composition, suitability or applicability of the goods to be delivered by KORODUR only the particulars laid down in the purchase contract will be binding.
- 8.2 For the use and processing of the delivered goods the relevant standards and KORODUR's data sheets will be decisive. The data sheets are based on the relevant standards and average values acquired in practical experience. However, considering the often differing given job-site conditions, prior tests and aptitude tests are recommended, in case of industrial floors with reference to DIN 18 560, part 7.
- 8.3 KORODUR will not be obliged to give any additional instructions and advice to the customer with respect to the use of the material and the installation technique.
- 8.4 In the event of justified and timely complaints KORODUR will as quickly as possible make additional or replacement deliveries for short quantities or defective products to the extent necessary to make up shortages and replace defective products. The customer must accept the faultless part of the delivery as well as the additional or replacement delivery. In case KORODUR fails to effect a complete or faultless overall performance through the additional or replacement delivery, the customer may make use of any other warranty rights he may have under the law. However, the customer has no right to rescind the contract for minor defects.

8.5 The period of warranty will expire one year after the delivery of the goods.

## 9. Limitation of Liability

- 9.1 KORODUR will not be liable for a slightly negligent violation of unessential contractual obligations.
- 9.2 In the event of a slightly negligent violation of essential contractual obligations KORODUR's liability will be limited to the damage which is foreseeable and typical for the kind of the contractual goods.
- 9.3 If KORODUR is providing instruction and/or advisory services to customers regarding the application of materials and/or installation technology in return for payment or free of charge, KORODUR shall be liable for damages arising thereof only in case of deliberate intention or gross negligence.
- 9.4 The foregoing liability limitations do not apply to claims which can be raised against KORODUR under the product liability law. In addition, the liability limitations do not apply to injuries to the life, body or health of a person which are attributable to KORODUR.
- 9.5 Insofar as the liability of KORODUR is excluded or limited, this applies also to the personal liability of KORODUR's legal representatives, employees and other vicarious agents.

## 10. Applicable Law

The German substantive law shall exclusively apply to the legal relations between the contractual parties. The application of the UN Sales Convention shall be excluded.

## 11. Place of Jurisdiction

In case of business transactions with merchants or legal entities under public law the place of jurisdiction shall be Amberg or the seat of the defendant party at the plaintiff's choice.

per September 2010

per June 2011

**KORODUR Westphal Hartbeton GmbH & Co. KG / KORODUR International GmbH**      [www.korodur.de](http://www.korodur.de)



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