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Floor Coatings



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Description of Product	Range of Use / Application Rate	Art. No.	Pack. Net Pallet Packaging
Water Vapour Diffusion-Open Systems			
<p>Epoxy BS 2000 transparent Transparent, 2-component, water emulsifiable epoxy resin for versatile use</p> <p>Range of use:</p> <ul style="list-style-type: none"> ■ As a bonding layer on old, epoxy resin coatings and non-absorbent, mineral and ceramic substrates ■ For priming mineral substrates when a water vapour diffusion-open system is used <p>Application rate: As a bonding layer on non-absorbent substrates: approx. 0.15 kg/m² As a primer on mineral substrates: Approx. 0.20 kg/m²</p>	<p>Properties:</p> <ul style="list-style-type: none"> ■ Excellent adhesion to many substrates ■ Water vapour diffusion-open ■ Resistant to oil, fuels and heating oil ■ Low odour ■ Suitable for indoor use 	 <p>6011</p> <p>Ba</p>	<p>Bucket</p> <p>12 25 kg 45 10 kg 99 2.5 kg</p>
<p>Epoxy BS 2000 Pigmented, 2-component primer on a water emulsifiable epoxy resin base with a versatile range of use</p> <p>Range of use:</p> <ul style="list-style-type: none"> ■ As a bonding layer on old, epoxy resin coatings and non-absorbent, mineral and ceramic substrates ■ For priming mineral substrates when a water vapour diffusion-open system is used <p>Application rate: As a bonding layer on non-absorbent substrates: approx. 0.15 kg/m² As a primer on mineral substrates: Approx. 0.20 - 0.30 kg/m²</p>	<p>Properties:</p> <ul style="list-style-type: none"> ■ Excellent adhesion to many substrates ■ Water vapour diffusion-open ■ Resistant to alternating frost and thaw cycles ■ Low odour 	 <p>pebble grey 6001</p> <p>silver grey 6002</p> <p>reseda green 6004</p> <p>light grey 6005</p> <p>basalt grey 6009</p> <p>white 6010</p> <p>Bb</p>	<p>Bucket</p> <p>12 25 kg 30 10 kg 99 2.5 kg 200 1 kg</p>

FLOOR COATINGS

Description of Product	Range of Use / Application Rate	Art. No.	Pack. Net Pallet Packaging
Water Vapour Diffusion-Open Systems			
<p>Epoxy BS 3000 SG</p> <p>High quality, water emulsifiable, pigmented epoxy resin with little tendency to yellow and a wide application spectrum</p> <p>Range of use:</p> <ul style="list-style-type: none"> ■ For sealing wall and floor areas ■ As a binder in filled surface protection systems for surfaces subjected to mechanical and chemical loads (in compliance with test criteria in accordance with OS 8) <p>Application rate:</p> <p>As a sealant: Approx. 0.20 - 0.30 kg/m².</p> <p>As a scratch coat per mm roughness depth: Approx. 0.80 kg/m² plus 1.20 kg/m² Selectmix SBL.</p> <p>As a flow coating in an approx. 2 mm thick layer: Approx. 1.60 kg/m² plus 2.40 kg/m² Selectmix SBL</p>	<div style="text-align: center;">  </div> <p>Properties:</p> <ul style="list-style-type: none"> ■ Silk gloss ■ Highly abrasion resistant ■ Can be subjected to mechanical and chemical loads ■ Can be subjected to vehicle traffic ■ Can be formulated slip resistant ■ Can be filled to a high degree ■ Water vapour diffusion-open ■ Physiologically safe ■ Suitable for interior rooms ■ Low odour ■ Resistant to alternating frost-thaw cycles ■ Special colours: Minimum order 20 kg 	<p>pebble grey 6381</p> <p>silver grey 6382</p> <p>light grey 6383</p> <p>basalt grey 6389</p> <p>reseda green 6388</p> <p>Colour group I < 100 kg 6399</p> <p>Colour group I > 100 kg 6380</p> <p>Colour group II upon request</p> <p>Ab</p>	<p>Bucket</p> <p>25 kg</p> <p>10 kg</p> <p>2.5 kg</p> <p>1 kg</p>
<p>Epoxy BS 3000 M</p> <p>High quality, silk matt, water emulsifiable, pigmented epoxy resin with little tendency to yellow and a wide application spectrum</p> <p>Range of use:</p> <ul style="list-style-type: none"> ■ For sealing floor and wall surfaces that are subjected to mechanical and chemical loads ■ For floor surfaces without water-proofing <p>Application rate:</p> <p>As a sealant: Approx. 0.20 - 0.30 kg/m²</p>	<div style="text-align: center;">  </div> <p>Properties:</p> <ul style="list-style-type: none"> ■ Silk matt ■ Highly abrasion resistant ■ Can be subjected to mechanical and chemical loads ■ Can be subjected to vehicle traffic ■ Can be formulated slip resistant ■ Can be filled to a high degree ■ Water vapour diffusion-open ■ Physiologically safe ■ Suitable for interior rooms ■ Low odour ■ Special colours: Minimum order 20 kg 	<p>pebble grey 6371</p> <p>silver grey 6372</p> <p>Colour group I < 100 kg 6379</p> <p>Colour group I > 100 kg 6370</p> <p>Colour group II upon request</p> <p>Ab</p>	<p>Bucket</p> <p>25 kg</p> <p>10 kg</p> <p>2.5 kg</p> <p>1 kg</p>

FLOOR COATINGS

Description of Product	Range of Use / Application Rate	Art. No.	Pack. Net Pallet Packaging
Water Vapour Diffusion-Open Systems			
<p>Selectmix SBL Filler mix with a special aggregate grading curve. When mixed with epoxy binders, its composition creates excellent flow properties</p> <p>Range of use: ■ For the production of highly filled flow coatings or levelling layers</p> <p>Application rate: Added up to 1.5 parts by weight to binder</p>	<p>Properties: ■ Excellent working properties in epoxy resin systems ■ Neutral colour ■ Allows a high degree of filling ■ Volume optimised</p>	<p>6747</p> <p>40 150</p> <p>Ba</p>	<p>Bag 15 kg 5 kg</p>
<p>Add 250 Wear resistant, transparent, chemical resistant, polymer granulate</p> <p>Range of use: ■ By adding polymer spheres to liquid sealing materials, a transparent or coloured, slip resistant sealant can be produced.</p> <p>Application rate: 2.5 % related to binder and working operation</p>	<p>Properties: ■ Economical ■ Abrasion resistant ■ Tough elastic ■ Bonds tightly ■ Easy to use</p>	<p>6271</p> <p>Ba</p>	<p>Can 0.25 kg</p>

FLOOR COATINGS

Description of Product	Range of Use / Application Rate	Art. No.	Pack. Pallet	Net Packaging
Priming Resins, Mortar Resins and Special Resins				
<p>Epoxy BH 100 High quality, 2-component, solvent-free, transparent mortar resin with a very wide application spectrum</p> <p>Range of use:</p> <ul style="list-style-type: none"> ■ As an impregnation, primer, bonding layer, levelling layer ■ For the production of compression resistant mortars, flow coatings as well as blinding layers for blinded coatings <p>Application rate: As a primer: Approx. 0.30 - 0.50 kg/m² depending on absorption capacity/porosity of the substrate. As a scratch coat in a mixing ratio of 1:1: Approx. 0.85 kg/m² and mm plus Selectmix 05. As a mortar mixture in a mixing ratio of 1:10: Approx. 0.20 kg/m² and mm plus 2.00 kg/m² Selectmix 25</p>	<p>Properties:</p> <ul style="list-style-type: none"> ■ Can be subjected to heavy mechanical loads ■ Can be subjected to chemical loads ■ Low viscosity ■ Good penetration capacity ■ Can be filled to a high degree ■ Plasticizer-free ■ Nonylphenol and alkylphenol-free ■ Physiologically safe in the reacted state ■ AgBB-compliant 	0905	12 30 99 200	Bucket 25 kg 10 kg 2.5 kg 1 kg
<p>Epoxy ST 100 Versatile, 2-component, nonylphenol free, solvent-free, transparent priming resin</p> <p>Range of use:</p> <ul style="list-style-type: none"> ■ For impregnating, priming, as a bonding layer, levelling layer ■ For the production of compression resistant mortars, flow coatings and as a blinding layer for blinded coatings ■ For priming in the OS 8 system <p>Application rate: As a primer: 0.30 - 0.50 kg/m² depending on absorbency/porosity of the substrate. As a scratch coat in a mixing ratio of 1:1: approx. 0.85 kg/m² and 0.85 kg/m² Selectmix 05. As a mortar mixture in a mixing ratio of 1:10: approx. 0.20 kg/m² and 2.00 kg/m² Selectmix 25</p>	<p>Properties:</p> <ul style="list-style-type: none"> ■ Can be subjected to mechanical loads ■ Can be subjected to chemical loads ■ Low viscosity ■ Good penetration capacity ■ Plasticizer-free ■ Nonylphenol and alkylphenol-free ■ Physiologically safe in the reacted state 	1160	12 30 99 200	720 kg (4 x 180 kg) upon request 240 kg Bucket 25 kg 10 kg 2.5 kg 1 kg
		Ba		
		Ba		

FLOOR COATINGS

Description of Product	Range of Use / Application Rate	Art. No.	Pack. Net Pallet Packaging
Priming Resins, Mortar Resins and Special Resins			
<p>Epoxy CR 100 Highly chemical resistant, 2-component, nonylphenol-free, solvent-free, transparent epoxy resin with a wide application spectrum</p> <p>Range of use: <ul style="list-style-type: none"> ■ As a sealant and as a base layer for chemical resistant, blinded coatings </p> <p>Application rate: As a transparent sealant: 0.30 - 0.50 kg/m² per working operation, depending on absorbency or porosity of the substrate. As a scratch coat in a mixing ratio of 1:1: Approx. 0.80 kg/m² and mm plus Selectmix 05. As a sealant for blinded base layers: Approx. 0.50 - 0.60 kg/m² depending on grain size of blinding material</p> <p>Properties: <ul style="list-style-type: none"> ■ Can be subjected to strong chemical loads ■ Can be subjected to heavy mechanical loads ■ Good penetration capacity ■ Plasticizer-free ■ Physiologically safe in the reacted state </p>	6171	30 99	Bucket 10 kg 2.5 kg
<p>Epoxy MT 100 Nonylphenol-free, 2-component, solvent-free, transparent epoxy resin primer that cures quickly</p> <p>Range of use: <ul style="list-style-type: none"> ■ For impregnating, priming, as a bonding layer, levelling layer ■ For the production of compression resistant mortars, flow mortars ■ Base layer for blinded coatings </p> <p>Application rate: As a primer on mineral substrates: 0.30 - 0.50 kg/m² depending on absorbency/porosity of the substrate. As a primer on e.g. tile covers: Approx. 0.30 - 0.40 kg/m². As a primer on damp substrates: At least 2 x 0.40 kg/m². As a scratch coat in a mixing ratio of 1:1: 0.80 kg/m² per mm thick layer plus Selectmix 05</p> <p>Properties: <ul style="list-style-type: none"> ■ Low viscosity, good penetration properties ■ Cures quickly ■ Can be subjected to mechanical loads ■ Can be subjected to chemical loads ■ Can be used on matt-damp substrates ■ Plasticizer-free, nonylphenol and phenol-free ■ Physiologically safe in the reacted state ■ AgBB-compliant </p>	0936	12 30 99 200	Bucket 25 kg 10 kg 2.5 kg 1 kg
	Bb		
	Ca		

FLOOR COATINGS

Description of Product	Range of Use / Application Rate	Art. No.	Pack. Net Pallet	Net Packaging
Priming Resins, Mortar Resins and Special Resins				
<p>Epoxy Quick 100 Fast reacting, nonylphenol-free, solvent-free, transparent epoxy resin with a wide application spectrum</p> <p>Range of use:</p> <ul style="list-style-type: none"> ■ As a primer, bonding layer, levelling layer ■ For the production of compression resistant mortars, flow mortars ■ As a coating system that complies with the provisions of the German act on foodstuffs, goods in daily use and feedstuffs (LFGB) as well as trade association rules (BGV) <p>Application rate: As a primer: Approx. 0.30 - 0.50 kg/m² depending on absorbency/porosity of the substrate. As a scratch coat in a mixing ratio of 1:1: 0.80 kg/m² and mm plus Selectmix 05. As a fast repair set mixed with Selectmix 08 for producing, e.g. hollow covers: Approx. 0.25 kg/m plus 8 parts by weight Remmers Selectmix 08</p>	<p>Properties:</p> <ul style="list-style-type: none"> ■ Cures quickly ■ Can be subjected to mechanical loads ■ Can be subjected to chemical loads ■ Cures thoroughly as of 3°C ■ Plasticizer-free, nonylphenol and phenol-free ■ Physiologically safe in the reacted state ■ AgBB-compliant 	0899	10 30 99 200	Bucket 25 kg 10 kg 2.5 kg 1 kg
<p>Epoxy UV 100 Nonylphenol-free, 2-component, solvent-free, transparent epoxy resin with little tendency to yellow and a wide application spectrum</p> <p>Range of use:</p> <ul style="list-style-type: none"> ■ As a primer ■ As a sealant or fixation layer on blinded coatings and decorative gravel flooring ■ Binder for decorative gravel covers <p>Application rate: As a fixation layer or sealant: 0.30 - 0.80 kg/m² As a thick-layer sealant: approx. 2.5 kg/m²</p> <p>Note: Not suitable for applications in outdoor areas!</p>	<p>Properties:</p> <ul style="list-style-type: none"> ■ Very good UV-resistance ■ Can be subjected to mechanical loads ■ Can be subjected to chemical loads ■ Low stress ■ Plasticizer-free, nonylphenol and alkylphenol-free 	6340	12 30 99	Bucket 25 kg 10 kg 2.5 kg
		Ba		
		Bb		

FLOOR COATINGS

Description of Product	Range of Use / Application Rate	Art. No.	Pack. Net Pallet Packaging
Priming Resins, Mortar Resins and Special Resins			
<p>Epoxy UV 100 TX Thixotropic, nonylphenol-free, 2-component, solvent-free epoxy resin with little tendency to yellow and a wide application spectrum</p> <p>Range of use:</p> <ul style="list-style-type: none"> ■ Lightly textured fixation layer for flake coatings ■ Pore filler for open-pored epoxy resin screeds (pore size < 0.5 mm) <p>Application rate: As a fixation layer: Approx. 0.30 - 0.40 kg/m². For closing pores in synthetic resin screeds: Approx. 0.30 - 0.50 kg/m²</p>	<p>Properties:</p> <ul style="list-style-type: none"> ■ Can be subjected to mechanical loads ■ Can be subjected to chemical loads ■ Stable ■ Transparent ■ Lightly textured, matt surface ■ Low odour ■ Thixotropic ■ Cures quickly 	<p>6300</p> <p>30 99</p> <p>Bb</p>	<p>Bucket 10 kg 2.5 kg</p>
<p>Epoxy FAS 100 Nonylphenol-free, solvent-free, transparent, 2-component epoxy resin primer</p> <p>Range of use:</p> <ul style="list-style-type: none"> ■ Primer for difficult substrates, e.g. tiles or metal ■ Levelling layer ■ For the production of compression resistant mortars, flow mortars, blinding layer for blinded coatings <p>Application rate: As a primer on mineral substrates: Approx. 0.30 - 0.50 kg/m² depending on absorbency/porosity of the substrate. As a primer on e.g. tiles: Approx. 0.30 - 0.40 kg/m². As a primer on damp substrates: 2 x 0.40 kg/m². As a scratch coat in a mixing ratio of 1:1: 0.85 kg/m² and mm plus 0.85 kg/m² Remmers Selectmix 25</p>	<p>Properties:</p> <ul style="list-style-type: none"> ■ Excellent adhesion to many substrates ■ Can be subjected to mechanical loads ■ Can be subjected to chemical loads ■ Substrate tolerant ■ Plasticizer-free, nonylphenol and phenol-free ■ Physiologically safe in the reacted state ■ AgBB-compliant 	<p>0916</p> <p>10 30 99</p> <p>Ba</p>	<p>Bucket 25 kg 10 kg 2.5 kg</p>

FLOOR COATINGS

Description of Product	Range of Use / Application Rate	Art. No.	Pack. Net Pallet Packaging
Priming Fillers for Blinded Base Layers			
<p>Epoxy Base Coat Filled, solvent-free levelling filler on an epoxy resin base with excellent flow properties for mineral substrates</p> <p>Range of use:</p> <ul style="list-style-type: none"> ■ For levelling smaller unevenness and roughness in the substrate ■ Base layer for blinded coatings <p>Application rate: Unfilled: Approx. 1.50 kg/m² (depending on roughness profile)</p> <p>Properties:</p> <ul style="list-style-type: none"> ■ Prevents blinding material from sinking ■ Can be subjected to mechanical loads ■ Can be subjected to chemical loads ■ Resistant to petrol, grease and oil ■ Plasticizer-free ■ Nonylphenol and alkylphenol-free 	1185	12 30	Bucket 30 kg 10 kg
<p>Epoxy Quick Fill Filled, accelerated, solvent-free, priming and levelling filler on an epoxy resin base with excellent flow properties</p> <p>Range of use:</p> <ul style="list-style-type: none"> ■ For levelling slight unevenness and roughness in the substrate ■ Base layer for blinded coatings ■ Addition of Remmers Add 01 for substrates with residual moisture or as a single layer priming and levelling layer on ceramic tiles <p>Application rate: Unfilled: Approx. 1.50 kg/m². Filled: Approx. 2.00 kg/m² plus Remmers Selectmix 05 or Selectmix 08 (depending on roughness profile)</p> <p>Properties:</p> <ul style="list-style-type: none"> ■ Prevents the blinding material from sinking ■ Substrate tolerant ■ Cures quickly ■ Can be subjected to mechanical loads ■ Can be subjected to chemical loads ■ Resistant to petrol, grease and oil ■ Plasticizer-free, nonylphenol and alkylphenol free 	6276		Bucket 20 kg
		Bb	
		Ba	

FLOOR COATINGS

Description of Product	Range of Use / Application Rate	Art. No.	Pack. Net Pallet Packaging
Priming Fillers for Blinded Base Layers			
<p>Selectmix 05 fine Selectmix 08 coarse</p> <p>Filler mix for the Epoxy Fill products for thicker layers and for Remmers Epoxy Binder</p> <p>Range of use:</p> <ul style="list-style-type: none"> ■ Special filler for epoxy resin systems ■ Scratch coats and repair mortars made with epoxy binders <p>Application rate:</p> <p>For layers approx. 1.5 - 2.0 mm thick: 0.5 parts by weight Remmers Selectmix 05, i.e. one bag to a 10 kg container of the Epoxy Fill product</p> <p>For layers 2.0 - 4.0 mm thick: 0.8 parts by weight Remmers Selectmix 08, i.e. one bag to a 10 kg container of the Epoxy Fill product</p>	<p>Properties:</p> <ul style="list-style-type: none"> ■ Volume optimised ■ Colour: white, cream coloured ■ Special aggregate grading curve ■ Requires little binder ■ Easy to work as a mixed mortar 	<p>6746 6745</p> <p>150 100</p> <p>Ba</p>	<p>Bag 5 kg Bag 8 kg</p>
<p>Add 01</p> <p>Silicon-organic adhesion promotor for substrates with little absorbency</p> <p>Range of use:</p> <ul style="list-style-type: none"> ■ To improve adhesion of Epoxy Quick Fill on poorly absorbent, ceramic or mineral substrates <p>Quantity required:</p> <p>1.5 % related to the binder Epoxy Quick Fill, i.e. 2 cans to a 20 kg container</p>	<p>Properties:</p> <ul style="list-style-type: none"> ■ Improves adhesion ■ Reliable use 	<p>6270</p> <p>Bb</p>	<p>Can W 0.15 kg</p>

FLOOR COATINGS

Description of Product	Range of Use / Application Rate	Art. No.	Pack. Net Pallet Packaging
Coloured Coatings			
<p>Epoxy CR Color Highly chemical resistant, pigmented, solvent-free, 2-component epoxy resin coating that can be subjected to mechanical and vehicle loads</p> <p>Range of use:</p> <ul style="list-style-type: none"> ■ As a sealant and a blinding layer in areas with strong chemical loads in industry and trade ■ As a coating in the food processing industry ■ As a coating material in areas in which foods and goods in daily use are produced <p>Application rate: As a coating: Approx. 1.90 kg/m² and mm layer, however, at least 1.50 kg/m². As a sealant for blinded base layers: Approx. 0.80 kg/m² with a grain 0.2 - 0.7 mm</p>	<p>Properties:</p> <ul style="list-style-type: none"> ■ Can be subjected to chemical loads ■ Can be subjected to mechanical loads ■ Wear resistant ■ Nonylphenol-free ■ Physiologically safe in the reacted state 	<p>pebble grey 6161</p> <p>reseda green 6164</p> <p>special colours > 100 kg 6160</p> <p>Bb</p>	<p>12</p> <p>Bucket 25 kg</p>
<p>Epoxy OS Color Pigmented, nonylphenol-free coating for surfaces with vehicle traffic and mechanical loads on a solvent-free, 2-component epoxy resin base</p> <p>Range of use:</p> <ul style="list-style-type: none"> ■ Floor coating and sealant for moderate to heavy loads in industry and trade ■ As a coating or a filled flow coating in a mixing ratio of 1: 0.8 at 20°C ■ System component OS 8 <p>Application rate: As a sealant: Approx. 0.60 kg/m². As a filled flow coating: Approx. 2.00 kg/m² plus up to 1.60 kg/m² Quartz 01/03</p>	<p>Properties:</p> <ul style="list-style-type: none"> ■ Good flow properties ■ Easy to work ■ Solvent-free ■ Wear resistant ■ Can be subjected to mechanical loads ■ Can be subjected to chemical loads ■ Physiologically safe in the reacted state ■ Resistant to frost-thaw cycles ■ Behaviour under fire: B_{fl} ■ Smoke development: s 1 	<p>pebble grey 6951</p> <p>silver grey 6952</p> <p>light grey 6953</p> <p>colour group I as of 100 kg 6950</p> <p>colour group II upon request</p> <p>Ba</p>	<p>12</p> <p>Bucket 25 kg</p>

FLOOR COATINGS

Description of Product	Range of Use / Application Rate	Art. No.	Pack. Net Pallet Packaging
Coloured Coatings			
<p>Epoxy PH Color</p> <p>Pigmented, nonylphenol-free coating with residual flexibility for surfaces with vehicle traffic and mechanical loads on a 2-component epoxy resin base</p> <p>Range of use:</p> <ul style="list-style-type: none"> ■ For filled flow coatings for moderate to higher loads in industry and trade <p>Application rate:</p> <p>As a sealant: Approx. 0.40 kg/m²</p> <p>As a filled flow coating: At least 1.50 kg/m² plus up to 1.50 kg/m² Quartz 01/03</p>	<p>Properties:</p> <ul style="list-style-type: none"> ■ Very good flow properties ■ Can be filled to a high degree ■ Reliable working ■ Solvent-free ■ Wear resistant ■ Can be subjected to mechanical loads ■ Can be subjected to chemical loads ■ Physiologically safe in the reacted state ■ Behaviour under fire: B_{fl} ■ Smoke development: s 1 	<p>pebble grey 6961</p> <p>silver grey 6962</p> <p>light grey 6963</p> <p>colour group I > 100 kg 6960</p> <p>colour group II upon request</p> <p>Ba</p>	<p>12</p> <p>Bucket 25 kg</p>
<p>PUR Indu Color</p> <p>Tough-elastic, pigmented, solvent-free, 2-component coating on a polyurethane base</p> <p>Range of use:</p> <ul style="list-style-type: none"> ■ For surfaces with vehicle traffic and mechanical loads in trade and industry ■ As a flow coating on mineral substrates such as concrete and cement screed, load-bearing poured asphalt in indoor areas as well as metal substrates <p>Application rate:</p> <p>Approx. 1.50 kg/m² per mm thick layer</p>	<p>Properties:</p> <ul style="list-style-type: none"> ■ Can be subjected to chemical loads ■ Can be subjected to mechanical loads ■ Static crack-bridging up to 1.0 mm ■ Physiologically safe in the reacted state ■ Flame resistant ■ Can be applied standing ■ Very good de-airing properties 	<p>pebble grey 6611</p> <p>silver grey 6613</p> <p>light grey 6614</p> <p>dust grey 6616</p> <p>colour group I > 100 kg 6618</p> <p>colour group II upon request</p> <p>Bb</p>	<p>12 30</p> <p>Bucket 25 kg 10 kg</p>

FLOOR COATINGS

Description of Product	Range of Use / Application Rate	Art. No.	Pack. Net Pallet Packaging
Coloured Coatings			
<p>PUR Uni Color Tread-elastic, pigmented, solvent-free, 2-component coating on a polyurethane base</p> <p>Range of use:</p> <ul style="list-style-type: none"> ■ Decorative floor coating for light to semi-heavy loads in public areas and in trade ■ Flexible coating for mineral substrates such as concrete and cement screed, load-bearing poured asphalt in interior areas as well as metal substrates <p>Application rate: Approx. 1.50 kg/m² per mm thick layer</p>	<p>Properties:</p> <ul style="list-style-type: none"> ■ Sound insulating ■ Can be subjected to chemical loads ■ Can be subjected to light to semi-heavy mechanical loads ■ Static crack-bridging up to 1.0 mm ■ Can be applied standing ■ Very good de-airing properties 	<p>silver grey 6580</p> <p>light grey 6581</p> <p>colour group I > 100 kg 6588</p> <p>colour group II upon request</p> <p>Bb</p>	<p>Bucket 25 kg 10 kg</p>
<p>PUR Deco Color Lightfast, tread-elastic, pigmented, solvent-free, 2-component coating on a polyurethane resin base</p> <p>Range of use:</p> <ul style="list-style-type: none"> ■ Decorative floor coating for light loads in public, private or trade areas <p>Application rate: Approx. 1.50 kg/m² per mm thick layer</p>	<p>Properties:</p> <ul style="list-style-type: none"> ■ Sound insulating ■ Can be subjected to chemical loads ■ Can be subjected to light mechanical loads ■ Static crack-bridging up to 1.0 mm ■ For universal use ■ Can be applied standing ■ Very good de-airing 	<p>silver grey 6605</p> <p>light grey 6606</p> <p>colour group I > 100 kg 6608</p> <p>colour group II upon request</p> <p>Bb</p>	<p>Bucket 25 kg 10 kg</p>



FLOOR COATINGS

Description of Product	Range of Use / Application Rate	Art. No.	Pack. Net Pallet Packaging
Coloured Coatings			
<p>Epoxy HD Color TX Thixotropized, pigmented, solvent-free, 2-component coating on an epoxy resin base for surfaces with vehicle traffic and mechanical loads</p> <p>Range of use:</p> <ul style="list-style-type: none"> ■ As a textured, thin coating for surfaces with vehicle traffic and mechanical loads ■ As a coating system that complies with valid regulations on areas in which foods and goods in daily use are produced <p>Application rate: Approx. 0.50 kg/m² depending on desired texture</p>	<p>Properties:</p> <ul style="list-style-type: none"> ■ Can be subjected to mechanical loads ■ Wear resistant ■ Slip resistant ■ Can be subjected to chemical loads ■ Can be applied standing ■ Nonylphenol-free ■ Physiologically safe in the reacted state 	<p>pebble grey 6101</p> <p>silver grey 6102</p> <p>light grey 6103</p> <p>colour group I > 100 kg 6100</p> <p>Bb</p>	<p>Bucket 25 kg 10 kg</p>
<p>Epoxy SIC Color Top Thixotropized, pigmented, solvent-free, 2-component hard grain coating on an epoxy base for surfaces with vehicle traffic and mechanical loads</p> <p>Range of use:</p> <ul style="list-style-type: none"> ■ As a textured, thin coating for surfaces with vehicle traffic and mechanical loads <p>Application rate: Approx. 0.70 kg/m² depending on desired texture</p>	<p>Properties:</p> <ul style="list-style-type: none"> ■ Can be subjected to mechanical loads ■ Wear resistant ■ Slip resistant ■ Can be subjected to chemical loads ■ Can be applied standing ■ Nonylphenol-free ■ Physiologically safe in the reacted state 	<p>silver grey 1182</p> <p>light grey 1183</p> <p>pebble grey 1186</p> <p>colour group I > 400 kg 1187</p> <p>Bb</p>	<p>Bucket 30 kg 10 kg</p>




FLOOR COATINGS

Description of Product	Range of Use / Application Rate	Art. No.	Pack. Net Pallet Packaging
Conductive Coatings			
<p>Epoxy ESD Color 3K Conductive coating for surfaces with vehicle traffic, chemical and mechanical loads and ESD protection zones</p> <p>Range of use:</p> <ul style="list-style-type: none"> ■ For floor surfaces that require a conductive coating or a coating that meets ESD requirements <p>Application rate: Approx. 2.50 - 3.00 kg/m²</p>	<p>Properties:</p> <ul style="list-style-type: none"> ■ Abrasion resistant ■ Can be subjected to vehicle traffic ■ Corresponds with the ESD standard ■ Test certificate available ■ 3-component ■ Electrostatic properties: Person - footwear - floor: < 3.5 · 10⁷ Ohm 	<p>6668</p> <p>colour group II upon request</p> <p>Cc</p>	<p>Bucket and bag 30 kg</p> <p>= 20 kg comp. A + B + 10 kg comp. C</p>
<p>Epoxy OS Color AS Conductive, pigmented, solvent-free epoxy resin coating with an electrical resistance < 10 MOhm according to DIN EN 1081</p> <p>Range of use:</p> <ul style="list-style-type: none"> ■ For concrete surfaces subjected to mechanical and chemical loads, e.g. roadways, and industrial floors made of concrete and cement screeds which require a conductive coating <p>Application rate: Approx. 1.50 kg/m²</p>	<p>Properties:</p> <ul style="list-style-type: none"> ■ Wear resistant ■ Can be subjected to chemical loads ■ Can be subjected to mechanical loads ■ 2-component ■ Physiologically safe ■ Nonylphenol & plasticizer-free ■ Flame resistant 	<p>pebble grey 6201</p> <p>colour group I > 100 kg 6200</p> <p>colour group II upon request</p> <p>Cb</p>	<p>10 45</p> <p>Bucket 25 kg 10 kg</p>
<p>Epoxy BS 3000 AS Conductive, high quality, pigmented, epoxy resin sealant with an electrical resistance < 10 MOhm according to DIN EN 1081</p> <p>Range of use:</p> <ul style="list-style-type: none"> ■ For surfaces with light chemical and mechanical loads, e.g. roadways, and industrial floors which require a conductive coating <p>Application rate: Approx. 0.20 - 0.25 kg/m²</p>	<p>Properties:</p> <ul style="list-style-type: none"> ■ Water emulsifiable ■ Can be subjected to mechanical loads ■ 2-component ■ Diffusion-open ■ Silk gloss ■ Thin layer ■ Physiologically safe ■ Flame resistant 	<p>colour group I > 100 kg 6394</p> <p>colour group II upon request</p> <p>Cc</p>	<p>12 45</p> <p>Bucket 25 kg 10 kg</p>

FLOOR COATINGS

Description of Product	Range of Use / Application Rate	Art. No.	Pack. Pallet	Net Packaging
Conductive Coatings				
<p>Epoxy HD Color TX AS Conductive, thixotropic, pigmented, solvent-free, 2-component epoxy resin coating for surfaces with vehicle traffic and mechanical loads</p> <p>Range of use: ■ Textured, conductive, thin coating for surfaces with vehicle traffic and mechanical loads</p> <p>Application rate: Approx. 0.50 kg/m² depending on the desired texture</p>	<p>Properties: ■ Can be subjected to mechanical loads ■ Wear resistant ■ Slip resistant ■ Can be subjected to chemical loads ■ Can be applied standing</p>	<p>pebble grey 1432 colour group I > 450 kg 1439 Bb</p>	<p>12</p>	<p>Bucket 25 kg</p>
<p>Epoxy Conductive Black, conductive, 2-component epoxy resin emulsion</p> <p>Range of use: ■ Horizontal transverse layer in conductive coating systems</p> <p>Application rate: Approx. 0.20 kg/m²</p>	 <p>Properties: ■ Water emulsifiable ■ Reliable use ■ Easy to work ■ AgBB-compliant ■ Approved for interior areas</p>	<p>6671 Bb</p>	<p>45</p>	<p>Bucket 10 kg</p>
System Components in Accordance with §19 of the German Water Management Act				
<p>Copper Tape Self-adhesive copper tape – system component in the WHG Coating System</p> <p>Range of use: ■ Conducts charges in conductive coating systems</p> <p>Requirements: Approx. 0.5 m/m²</p>	 <p>Properties: ■ Electrically conductive</p>	<p>4551 Cb</p>		<p>Roll 16.5 m</p>

FLOOR COATINGS

Description of Product	Range of Use / Application Rate	Art. No.	Pack. No.	Net Pallet Packaging
System Components in Accordance with §19 of the German Water Management Act				
<p>Epoxy Conductive Black, conductive, 2-component epoxy resin emulsion</p> <p>Range of use:</p> <ul style="list-style-type: none"> Horizontal transverse layer in conductive coating systems <p>Application rate: Approx. 0.20 kg/m²</p>	 <p>Properties:</p> <ul style="list-style-type: none"> Water emulsifiable Reliable application Easy to work AgBB-compliant Approved for interior areas 	6671	45	Bucket 10 kg
<p>Epoxy GL 100 Epoxy resin primer with good penetration capacity and excellent adhesion, resistant to alternating frost-thaw cycles</p> <p>Range of use:</p> <ul style="list-style-type: none"> For the production of primers, scratch coats and hollow covers on floor surfaces subjected to mechanical and chemical loads For industrial floors as well as collection basins in facilities for storing, filling and refilling water hazardous liquids <p>Application rate: Approx. 0.30 - 0.50 kg/m² depending on absorbency/porosity of the substrate</p>	 <p>new</p> <p>Properties:</p> <ul style="list-style-type: none"> Insensitive to subsequent penetration of moisture from behind Age resistant and weather stable Fulfills the requirements of building material class B1 according to DIN 4102 For interior and exterior use 	1427	12 30	Bucket 25 kg 10 kg
<p>Epoxy WHG Coating N Chemical resistant coating for collection basins and collection rooms, without carbon fibres, non-conductive</p> <p>Range of use:</p> <ul style="list-style-type: none"> Finish in the WHG System N for collection basins, collection rooms and surfaces made of concrete in facilities for storing, filling and refilling water hazardous substances in accordance with National Technical Approval No. 59.12-302/303 <p>Application rate: Approx. 1.60 kg/m²</p>	 <p>new</p> <p>Properties:</p> <ul style="list-style-type: none"> Crack-bridging 0.2 mm Impermeable for liquids Highly resistant to chemicals Age resistant and weather stable Can be subjected to foot and vehicle traffic 	pebble grey 1428 special colours available upon request > 100 kg 1429	12 30	Bucket 25 kg 10 kg

FLOOR COATINGS

Description of Product	Range of Use / Application Rate	Art. No.	Pack. Net Pallet Packaging
System Components in Accordance with §19 of the German Water Management Act			
<p>Epoxy WHG Coating (formerly Rofaplast WHG Coating) Chemical resistant, conductive coating for collection basins and collection rooms</p> <p>Range of use:</p> <ul style="list-style-type: none"> ■ Finish in the WHG Coating System for collection basins, collection rooms and surfaces made of concrete in facilities for storing, filling and refilling water hazardous liquids in accordance with National Technical Approval No. 59.12-302/303 ■ For facilities for storing, filling and refilling combustible substances ■ For areas in which water hazardous substances with a flash point < 55°C are stored <p>Application rate: Approx. 1.60 kg/m²</p>	<p>Properties:</p> <ul style="list-style-type: none"> ■ Conductive ■ Crack-bridging 0.2 mm ■ Impermeable for liquids ■ Highly resistant to chemicals ■ Age resistant and weather stable ■ Can be subjected to foot and vehicle traffic 	<p>pebble grey 1431</p> <p>special colours upon request > 100 kg 1435</p> <p>Ba</p>	<p>Bucket 25 kg 10 kg</p>
<p>WHG TX (formerly Rofaplast Set-Up Agent) Thixotropizing agent for synthetic resins</p> <p>Range of use:</p> <ul style="list-style-type: none"> ■ For thixotropizing primers and coatings applied to vertical surfaces <p>Quantity required: Approx. 1-3% related to binder</p>	<p>Properties:</p> <ul style="list-style-type: none"> ■ Provides good stability 	<p>1221</p> <p>Cb</p>	<p>Carton/ bag 1 kg</p>

new



FLOOR COATINGS

Description of Product	Range of Use / Application Rate	Art. No.	Pack. Net Pallet Packaging
PUR Sealants – Coloured and Transparent			
<p>PUR Aqua Top 1K Single component, glossy, clear fixation layer and sealant for indoor and outdoor use</p> <p>Range of use: <ul style="list-style-type: none"> ■ Transparent fixation layer and sealant, e.g. for flake coatings </p> <p>Application rate: Approx. 150 - 250 ml/m² per working operation, depending on application</p>	<p>Properties:</p> <ul style="list-style-type: none"> ■ Water based ■ Non-yellowing ■ Fast drying ■ AgBB-compliant ■ Approval for interior areas 	<p>3690</p> <p>Ba</p>	<p>30</p> <p>Bucket 10 l 2.5 l</p>
<p>PUR Aqua Top 2K M Water based, silk matt, 2-component, PUR sealant</p> <p>Range of use: <ul style="list-style-type: none"> ■ For sealing all Remmers epoxy and PUR coatings as well as for fixating and sealing Remmers flake coatings </p> <p>Application rate: Approx. 0.15 - 0.20 kg/m² per working operation</p>	<p>Properties:</p> <ul style="list-style-type: none"> ■ Solvent-free ■ Low odour ■ Transparent ■ Smooth, silk matt ■ AgBB-compliant ■ Approval for interior areas 	<p>clear 3680</p> <p>Bb</p>	<p>30</p> <p>Bucket 10 kg 2.5 kg</p>
<p>PUR Aqua Top 2K SG Water based, silk gloss, 2-component, PUR sealant</p> <p>Range of use: <ul style="list-style-type: none"> ■ For sealing all Remmers epoxy and PUR coatings as well as for fixating and sealing Remmers flake coatings </p> <p>Application rate: Approx. 0.15 - 0.20 kg/m² per working operation</p>	<p>Properties:</p> <ul style="list-style-type: none"> ■ Solvent-free ■ Low odour ■ Transparent ■ Silk gloss 	<p>clear 3681</p> <p>Bb</p>	<p>30</p> <p>Bucket 10 kg 2.5 kg</p>

FLOOR COATINGS

Description of Product	Range of Use / Application Rate	Art. No.	Pack. Net Pallet	Net Packaging
PUR Sealants – Coloured and Transparent				
<p>PUR Aqua Color Top 2K M Water based, coloured, silk matt, 2-component PUR sealant</p> <p>Range of use:</p> <ul style="list-style-type: none"> For sealing all Remmers Epoxy and PUR coatings <p>Application rate: Approx. 0.10 kg/m² per working operation</p> <p>Note: Special colours upon request as of 20 kg</p>	<p>Properties:</p> <ul style="list-style-type: none"> Solvent-free Low odour Smooth, silk matt 	<p>new</p> <p>pebble grey 3682</p> <p>silver grey 3683</p> <p>light grey 3684</p> <p>special colours 3685</p> <p>Bb</p>	30	<p>Bucket 10 kg 2.5 kg</p> <p>20 kg upon request</p>
<p>PUR Top TX Matt, 2-component, low solvent, transparent, polyurethane sealant</p> <p>Range of use:</p> <ul style="list-style-type: none"> Matt, lightly textured, transparent sealant for Remmers PUR and Epoxy coatings UV-protection for Remmers synthetic resin coatings For sealing coloured flakes used as contrast blinding in coatings <p>Application rate: Approx. 0.10 kg/m²</p>	<p>Properties:</p> <ul style="list-style-type: none"> Low odour Lightly textured, matt surface Contains a UV-absorber Slip resistant N-methyl-pyrrolidon-free 	6330	45 90	<p>Bucket 10 kg 2.5 kg</p> <p>Bb</p>
<p>PUR Top M Plus Matt, transparent sealant</p> <p>Range of use:</p> <ul style="list-style-type: none"> Slip resistant sealant for synthetic resin coatings <p>Application rate: Approx. 0.10 kg/m²</p>	<p>Properties:</p> <ul style="list-style-type: none"> Low odour Slip resistant Matt surface N-methyl-pyrrolidon-free Physiologically safe in the reacted state 	6735	72	<p>Bucket 2.5 kg</p> <p>Ca</p>

FLOOR COATINGS

Description of Product	Range of Use / Application Rate	Art. No.	Pack. Net Pallet Packaging
PUR Sealants – Coloured and Transparent			
<p>Artico Color Pigment paste for Pur Top M Plus and PUR Top TX</p> <p>Range of use: <ul style="list-style-type: none"> For the production of coloured sealants based on PUR Top M Plus and PUR Top TX </p> <p>Application rate: Mixing ratio: PUR Top TX : Artico Color PUR Top M Plus : Artico Color = 2.5 kg : 1.5 kg max. 0.13 kg/m² </p>	<p>Properties: <ul style="list-style-type: none"> Good hiding power </p> <p>Delivery time: Special colours: 10 work days</p>	pebble grey 6765 silver grey 6766 special colours upon request 6767 Cb	Bucket 1.5 kg
<p>PUR Color Top M Coloured, matt, single component polyurethane sealant</p> <p>Range of use: <ul style="list-style-type: none"> Coloured sealant for Remmers PUR Color coatings in industry and trade </p> <p>Application rate: Approx. 0.12 - 0.15 kg/m²</p>	<p>Properties: <ul style="list-style-type: none"> UV-resistant Easy to maintain Can be subjected to mechanical loads </p>	pebble grey 6626 silver grey 6627 light grey 6628 dust grey 6609 special colours upon request 6630 Cb	Bucket 10 kg 1 kg
Mineral System Components			
<p>Concrete and Screed Strengthener Water dilutable product for strengthening, binding dust and chemical consolidation of concrete and cement screed surfaces. Chemical consolidation agent</p> <p>Range of use: <ul style="list-style-type: none"> For restoration and protection of mineral substrates such as concrete and cement screed </p> <p>Application rate: Depending on porosity of the substrate approx 0.15 - 0.50 kg/m²</p>	<p>Properties: <ul style="list-style-type: none"> Clear Alkaline Increases abrasion resistance Increases compressive strength Reduces the absorption of water and salts that cause damage </p>	1290 2 24 60 Bb	Canister 200 kg 30 kg 10 kg

FLOOR COATINGS

Description of Product	Range of Use / Application Rate	Art. No.	Pack. Net Pallet Packaging
Mineral System Components			
<p>Multiplan SIC Floor levelling compound with special hard grain additives for heavy loads. Fast setting, for indoor and outdoor use</p> <p>Range of use:</p> <ul style="list-style-type: none"> ■ Early loadable, self-smoothing levelling layer ■ Floor levelling compound for direct utilisation with heavy loads and vehicle traffic on cementitious substrates in warehouses, factory halls, shops, garages, basements and living spaces. Also for heavy industrial loads <p>Application rate: Approx. 1.90 kg/m² per mm thick layer</p>	<p>Properties:</p> <ul style="list-style-type: none"> ■ Very high surface hardness through the addition of a hard grain ■ Layers from 5 to 15 mm thick, also for surfaces with indentations up to 30 mm ■ Very low inherent stress ■ Sets crack-free ■ Can be pumped ■ Water tight and frost resistant 	<p>2804</p> <p>40</p> <p>Bb</p>	<p>Paper bag 25 kg</p>
<p>Optiplan Hydraulic setting, self-flowing, floor levelling compound that can be pumped. For interior use</p> <p>Range of use:</p> <ul style="list-style-type: none"> ■ Early loadable levelling layer under coatings ■ For cementitious substrates in warehouses, factory halls, shops, garages, basements and living spaces. Also for heavy industrial loads. <p>Application rate: Approx. 1.60 kg/m² per mm thick layer</p>	<p>Properties:</p> <ul style="list-style-type: none"> ■ For forklift traffic ■ Can be coated with paints and synthetic resins ■ Low inherent stress ■ Sets crack-free ■ For layers from 2 mm to 10 mm thick and indentations up to 30 mm in one working operation 	<p>2823</p> <p>40</p> <p>Ba</p>	<p>Paper bag 25 kg</p>

FLOOR COATINGS

Description of Product	Range of Use / Application Rate	Art. No.	Pack. Net Pallet Packaging
Decorative System Components and Quartz Sand			
<p>Articoflake Coloured mixture of flakes for contrast blinding on coloured floor coatings</p> <p>Range of use: ■ For decoration of floor coatings</p> <p>Application rate: As contrast blinding approx. 0.03 kg/m², depending on the desired effect. For full surface blinding approx. 0.70 - 1.20 kg/m²</p> <p>Delivery time: Special colours: 10 work days</p>	<p>Properties: ■ Coloured ■ Coordinated mixtures of colours ■ Easy to use</p>	<p>grey-blue 6720</p> <p>red-orange 6721</p> <p>grey 6722</p> <p>green 6723</p> <p>beige- brown 6724</p> <p>yellow- blue 6725</p> <p>blue- white 6727 Cb</p>	<p>Carton 0.50 kg 5.0 kg</p>
<p>Colorchips Coloured flakes for contrast blinding on coloured floor coatings</p> <p>Range of use: ■ For contrast blinding on floor coatings</p> <p>Application rate: For contrast blinding approx. 0.03 kg/m², depending on the desired effect</p>	<p>Properties: ■ Easy to use</p>	<p>black 1243</p> <p>white 1244</p> <p>Ba</p>	<p>Bucket 0.33 kg</p>
<p>Sediment Flakes Mixture of coloured flakes for full surface blinding of epoxy base layers</p> <p>Range of use: ■ Blinding material for flake covers blinded full surface</p> <p>Application rate: For full surface blinding approx. 0.50 - 1.00 kg/m²</p> <p>Delivery time: Special colours: 10 work days</p>	<p>Properties : ■ Multi-colour look ■ Fine flakes</p>	<p>azure 6304</p> <p>quartzite 6305</p> <p>agate 6306</p> <p>sand 6308</p> <p>Cb</p>	<p>Carton 5 kg</p>

FLOOR COATINGS

Description of Product	Range of Use / Application Rate	Art. No.	Pack. Net Pallet Packaging																																		
Decorative System Components and Quartz Sand																																					
<p>Colorid Collection Mixture of coloured flakes in the Colorid System</p> <p>Range of use:</p> <ul style="list-style-type: none"> ■ Blinding material for flake coatings with contrast or full surface blinding ■ Collection of 8 base colours (without contrast colours) ■ Ready made mix of 8 base colours with 7 different contrast colours also available <p>Properties:</p> <ul style="list-style-type: none"> ■ Coloured mixtures ■ Medium sized flakes <p>Base colours:</p> <table border="0"> <tr><td>Colorid 304</td><td>6225</td></tr> <tr><td>Colorid 305</td><td>6227</td></tr> <tr><td>Colorid 307</td><td>6229</td></tr> <tr><td>Colorid 309</td><td>6231</td></tr> <tr><td>Colorid 310</td><td>6233</td></tr> <tr><td>Colorid 314</td><td>6235</td></tr> <tr><td>Colorid 315</td><td>6237</td></tr> <tr><td>Colorid 316</td><td>6239</td></tr> </table> <p>Application rate: Approx. 0.50 - 1.00 kg/m², depending on coating system</p> <p>Note:</p> <p>Ordering mixed colours: Art. No. corresponding to base colour mix + contrast colour according to the Colorid Collection</p> <p>Delivery time: 5 work days</p> <p>Special mixtures > 500 kg only upon request</p> <p>Mixture of base colours with contrast colours:</p> <table border="0"> <tr><td>Colorid 304</td><td>6226</td></tr> <tr><td>Colorid 305</td><td>6228</td></tr> <tr><td>Colorid 307</td><td>6230</td></tr> <tr><td>Colorid 309</td><td>6232</td></tr> <tr><td>Colorid 310</td><td>6234</td></tr> <tr><td>Colorid 314</td><td>6236</td></tr> <tr><td>Colorid 315</td><td>6238</td></tr> <tr><td>Colorid 316</td><td>6240</td></tr> <tr><td>Special colours</td><td>6241</td></tr> </table> <p style="text-align: right;">Cb</p>				Colorid 304	6225	Colorid 305	6227	Colorid 307	6229	Colorid 309	6231	Colorid 310	6233	Colorid 314	6235	Colorid 315	6237	Colorid 316	6239	Colorid 304	6226	Colorid 305	6228	Colorid 307	6230	Colorid 309	6232	Colorid 310	6234	Colorid 314	6236	Colorid 315	6238	Colorid 316	6240	Special colours	6241
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<p>Ceramix 07 Colour-quartz mix with a special aggregate grading curve used in coloured blinded coatings</p> <p>Range of use:</p> <ul style="list-style-type: none"> ■ Blinding material for slip resistant coatings and for the production of mortars and screed mixtures <p>Properties:</p> <ul style="list-style-type: none"> ■ Coordinated mixtures of colours ■ Multi-color appearance <p>Application rate: Depends on application</p> <p>Note: Other Ceramix versions with special grains and colours as well as minimum order volume upon request. Delivery time for special colours and grains is 10 work days</p> <table border="0" style="width: 100%;"> <tr> <td style="width: 60%;">light grey 6650</td> <td style="width: 10%;"></td> <td style="width: 10%;"></td> <td style="width: 20%;"></td> </tr> <tr> <td>silver grey 6651</td> <td></td> <td>40</td> <td>Plastic bag 25 kg</td> </tr> <tr> <td>reddish brown 6652</td> <td></td> <td></td> <td></td> </tr> <tr> <td>terra 6656</td> <td></td> <td></td> <td></td> </tr> <tr> <td>special colours 6659</td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> <td style="text-align: center;">C</td> </tr> </table>				light grey 6650				silver grey 6651		40	Plastic bag 25 kg	reddish brown 6652				terra 6656				special colours 6659							C										
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FLOOR COATINGS

Description of Product	Range of Use / Application Rate	Art. No.	Pack. Net Pallet Packaging
Decorative System Components and Quartz Sand			
<p>Ceramix 20/30 Decorative gravel 2.0 - 3.0 mm - Filler for coloured, decorative gravel coverings</p> <p>Range of use:</p> <ul style="list-style-type: none"> ■ For the production of decorative gravel coverings mixed with Epoxy UV 100 <p>Properties:</p> <ul style="list-style-type: none"> ■ Grain: approx. 2 - 3 mm ■ Synthetic resin coated ■ Coloured and natural colours <p>Application rate: For a 9 mm thick layer at least 16 kg/m² decorative gravel and at least 1.3 kg/m² Remmers Epoxy UV 100</p> <p>Note: Only upon request Delivery time 10 work days</p>	1251	40	Plastic bag 25 kg
<p>Quartz 01/03 Fire-dried mixture of quartz sand</p> <p>Range of use:</p> <ul style="list-style-type: none"> ■ Filler for synthetic resin bound Remmers floor coatings <p>Properties:</p> <ul style="list-style-type: none"> ■ Washed and fire-dried ■ Grain: approx. 0.09 - 0.25 mm <p>Application rate: Depends on application</p>	4405	42	Plastic bag 25 kg
<p>Quartz 02/07 Fire-dried mixture of quartz sand</p> <p>Range of use:</p> <ul style="list-style-type: none"> ■ Filler for scratch coats ■ For blinding fresh coatings to achieve slip resistant covers <p>Properties:</p> <ul style="list-style-type: none"> ■ Washed and fire-dried ■ Grain: approx. 0.2 - 0.7 mm <p>Application rate: Depends on application</p>	4417	42	Plastic bag 25 kg


FLOOR COATINGS

Description of Product	Range of Use / Application Rate	Art. No.	Pack. Pallet	Net Packaging
Supplementary Products				
<p>Add TX Thixotropizing agent for epoxy resins</p> <p>Range of use:</p> <ul style="list-style-type: none"> For the production of compounds in a filling consistence applied to rising building elements, e.g. front edges, plinth upstands and stair steps <p>Application rate: Depends on application</p>	<p>Properties:</p> <ul style="list-style-type: none"> Easy to stir in Reliable application Good stability <p>Note: Not suitable for EP Universal and Epoxyflex clear</p>	0942	40 150	Bag 5 kg 1 kg
<p>Epoxy Quick Fix Fast reacting, reactive resin mortar with a wide application spectrum</p> <p>Range of use:</p> <ul style="list-style-type: none"> For filling and repairing missing and broken out areas For bedding anchors and railing posts For the production of sills and kerbs, hollow and triangular covers <p>Application rate: Approx. 1.8 kg/m² per mm thick layer</p>	<p>Properties:</p> <ul style="list-style-type: none"> Cures quickly Solvent-free Complete set with disposable gloves, wood stirring rod, brush and trash bag in a mixing bucket Binder for priming and mortars included Easy to use 	6272	40	Bucket 10 kg
<p>V 101 Thinner Combination of solvents made of esters and aromatic hydrocarbons for thinning and cleaning</p> <p>Range of use:</p> <ul style="list-style-type: none"> For cleaning tools after working with Epoxy/PUR products For thinning epoxy products <p>Application rate: Depends on application</p>	<p>Properties:</p> <ul style="list-style-type: none"> Density approx. 0.87 g/cm³ Flash point approx. 48° C 	0978	24 50 84	Cans 30 l 10 l 5 l 6 x 1 l

FLOOR COATINGS

Description of Product	Range of Use / Application Rate	Art. No.	Pack. Pallet	Net Packaging
Supplementary Products				
<p>V 103 Thinner Mixture of solvents made of aromatic hydrocarbons and alcohols</p> <p>Range of use: <ul style="list-style-type: none"> ■ For cleaning tools after working with Epoxy/ PUR products </p> <p>Application rate: Depends on application</p>	<p>Properties: <ul style="list-style-type: none"> ■ Density approx. 0.82 g/cm³ ■ Flash point approx. 23° C </p>	5699	84	Cans 5 l
<p>Estrix Synthetic screed modifier - special plasticizer. Makes screeds ready for covering quickly (1 to 2 weeks, depending on temperature).</p> <p>Range of use: <ul style="list-style-type: none"> ■ For swimming cement screeds and bonded screeds in municipal and private construction areas ■ For ready-mixed screeds </p> <p>Application rate: Approx. 1.5 kg/m³ screed mortar, usually 20 g/m² per cm thickness. Mixing ratio: 1:100 in water</p>	<p>Properties: <ul style="list-style-type: none"> ■ Improves water vapour diffusion capacity ■ Reduces water requirements ■ Reduces waiting time until screed can be covered </p>	0910	24 84	Canister 30 kg 5 kg 24 x 1 kg
Rigid Injection Resin				
<p>Injection Resin 100 Rigid epoxy injection resin, 2-component</p> <p>Range of use: <ul style="list-style-type: none"> ■ For frictionally coupled bonding and connecting of concrete and masonry work ■ Injection and pouring of cracks and voids in concrete, masonry work and screeds ■ For cementing hollow lying concrete and screeds ■ For brush injection in crack areas </p> <p>Application rate: For filling approx. 1.1 kg per litre void</p>	<p>Properties: <ul style="list-style-type: none"> ■ High cementing capacity ■ Highly resistant ■ Tensile strength (23°C): 51 N/mm² after 7 days ■ Extremely low viscosity ■ Solvent-free ■ 2-component </p>	0944	75	Bucket 5 kg 10 x 1 kg

FLOOR COATINGS

Description of Product	Range of Use / Application Rate	Art. No.	Pack. Net Pallet Packaging
Elastic Joint Sealing Compound			
<p>MultiSil Elastic waterproofing and sealing compound on a silicone rubber base with a neutral reaction system</p> <p>Range of use:</p> <ul style="list-style-type: none"> ■ For universal use in glazing work and window construction ■ Abrasion resistant sealing ■ For sanitary areas ■ Expansion joints in buildings ■ For heavily loaded connection joints <p>Application rate: Approx. 100 ml/running m for a 1 cm² joint cross-section</p>	 <p>Properties:</p> <ul style="list-style-type: none"> ■ Low odour, neutral system ■ Contains an active product preservative ■ Compatible with bitumen ■ Extremely strong adhesion ■ Does not need an adhesive primer on many substrates ■ Fire class B1 	<p>window grey 7378</p> <p>cement grey 7379**</p> <p>transparent 7380</p> <p>white 7381</p> <p>medium brown 7382</p> <p>ochre brown 7383**</p> <p>brown 7385</p> <p>dark brown 7386</p> <p>black 7387</p> <p>manhattan 7388</p> <p>dark grey 7390</p> <p>light grey/silver grey 7391</p> <p>medium grey 7392</p> <p>transparent-milky 7393</p> <p>oregon 7395</p> <p>beech 7396**</p> <p>cream white 7397</p> <p>pergamon 7398**</p> <p>special colours 7389</p> <p>Ba</p>	<p>Cartridges 12 x 310 ml</p> <p>Aluminium bags 20 x 400 ml*</p> <p>*only transparent and white</p> <p>**not in aluminium bags</p> <p>Aluminium bags 20 x 600 ml</p>

FLOOR COATINGS

Description of Product	Range of Use / Application Rate	Art. No.	Pack. Net Pallet Packaging
Silicones			
<p>Silicon BUW High quality, elastic, special joint compound on a silicone rubber base, expansion capacity: 20 %</p> <p>Range of use:</p> <ul style="list-style-type: none"> ■ For areas permanently under water ■ For joints that can be subjected to mechanical, chemical and compression loads that also require high resistance to bacteria ■ For executing joints in swimming pools, water reservoirs, in slaughter houses, dairies, refrigerated storage/rooms, medical treatment rooms and in feed silos ■ For executing joints in the food industry/approved according to German plastics/drinking water recommendations <p>Application rate: Approx. 100 ml/running m for a 1 cm² joint cross-section</p>	<p>Properties:</p> <ul style="list-style-type: none"> ■ Neutral cross-linking ■ Medium Shore hardness ■ Very dense structure ■ Especially resistant to mechanical and chemical loads ■ Fire class B2 	<p>grey 7560</p> <p>light grey 7561</p> <p>Bb</p>	<p>Cartridges 12 x 310 ml</p>
Primers for Silicones and Auxiliary Products			
<p>Silicone Primer P Primer for joint sealing compounds</p> <p>Range of use:</p> <ul style="list-style-type: none"> ■ Primer for executing joints, particularly in outdoor areas beneath silicones <p>Application rate: According to needs</p>	<p>Properties:</p> <ul style="list-style-type: none"> ■ Ensures a reliable, adhesive bond ■ Dries quickly ■ Optimum adhesion on many substrates 	<p>7270</p> <p>Bb</p>	<p>Aluminium bottle 250 ml</p>

FLOOR COATINGS

Description of Product	Range of Use / Application Rate	Art. No.	Pack. Net Pallet Packaging
Primers for Silicones and Auxiliary Products			
<p>Silicone Remover Special cleaner and silicone remover made of a combination of organic acids</p> <p>Range of use:</p> <ul style="list-style-type: none"> ■ For removing hardened remains of silicone ■ For preparing substrates when renewing silicone joints <p>Properties:</p> <ul style="list-style-type: none"> ■ Removes the remains of silicone ■ Fast acting ■ Low odour <p>Application rate: According to needs</p>		7799	Aluminium bottle 200 g
Primer for Polyurethane Joint Sealing Compounds			
<p>Primer PUR Primer for joint sealing compounds made of solid PUR resin and organic solvents</p> <p>Range of use:</p> <ul style="list-style-type: none"> ■ Primer for all PUR sealing materials and pouring compounds <p>Properties:</p> <ul style="list-style-type: none"> ■ Ensures good adhesive bonding ■ Dries quickly ■ Optimum adhesion on many substrates <p>Application rate: Approx. 10 ml/running m for both sides of the joint</p>		7530	Bottle 250 ml Can 1000 ml
Polyurethanes – Single Component			
<p>PU 150 Elastic joint sealing compound, single component, polyurethane base (Test Certificate available. Fire class: B2)</p> <p>Range of use:</p> <ul style="list-style-type: none"> ■ For sealing joints in concrete and pre-fab element construction ■ Facade joints, joints in masonry work, facade facing, in steel construction and assembly work ■ For sealing door and window frames towards the building (Test Certificate DIN 18540-F) <p>Properties:</p> <ul style="list-style-type: none"> ■ Coating compatible (preliminary testing required) ■ Good hiding power ■ High expansion capacity ■ Cures quickly <p>Application rate: Approx. 100 ml/running m for a 1 cm² joint cross-section</p>		concrete grey 7500	Cartridges 12 x 300 ml Aluminium bags 20 x 600 ml

FLOOR COATINGS

Description of Product	Range of Use / Application Rate	Art. No.	Pack. Pallet	Net Packaging
Polyurethanes – Single Component				
<p>PU AW Elastic joint sealing compound, single component</p> <p>Range of use:</p> <ul style="list-style-type: none"> ■ For waterproofing in sewage and clarification plant areas ■ Faeces pits, joints with ground contact ■ Manure and ensilage basins ■ Wall areas ■ Alternative to AW Pouring Compound 2K <p>Application rate: Approx. 100 ml/running m for a 1 cm² joint cross-section</p>	<p>Properties:</p> <ul style="list-style-type: none"> ■ Resistant to water, salt water, sewage, faeces, weak acids and lyes ■ Resistant to diesel and heating oil, short term resistance to petrol ■ Methane permeable ■ Test report available 	<p>black 7630</p> <p>grey 7631</p> <p>Ba</p>		<p>Aluminium bags 20 x 600 ml</p>
Polyurethanes – 2-Component				
<p>AW Pouring Compound 2K Self-flowing, 2-component, joint sealing compound on a synthetic resin/polyurethane base</p> <p>Range of use:</p> <ul style="list-style-type: none"> ■ For filling floor joints in paved areas and on screeds in parking garages, underground garages, work halls, pavements and terraces ■ For floor areas ■ Alternative to Remmers PU AW <p>Application rate: Approx. 130 g/running m for a 1 cm² joint cross-section</p>	<p>Properties:</p> <ul style="list-style-type: none"> ■ Resistant to water, sewage, salt water, weak acids and lyes, oils and various solvents ■ Resistant to diesel fuels and petrols 	<p>black 7641</p> <p>Bb</p>	<p>45 90</p>	<p>Bucket 10 kg 5 kg</p>
<p>Pourable PUR 2K Self-flowing, 2-component, joint sealing compound on a PUR base</p> <p>Range of use:</p> <ul style="list-style-type: none"> ■ For waterproofing construction and expansion joints with strong wearing loads such as floor joints in screeds and concrete, joints in halls, warehouses, loading surfaces, terraces, etc. ■ For floor areas <p>Application rate: Approx. 135 g/running m for a 1 cm² joint cross-section</p>	<p>Properties:</p> <ul style="list-style-type: none"> ■ Particularly high wear resistance ■ Resistant to scraping loads ■ Adheres after pre-treatment with Remmers Primer PUR to concrete, screed, ceramic, glazes and metal ■ Early loadable 	<p>grey 7550</p> <p>Bb</p>	<p>45 84</p>	<p>Bucket 10 kg 3 kg</p>

General Terms & Conditions

der Firma Remmers Baustofftechnik GmbH, 49624 Lönigen

All prices are exclusive of VAT.

1. The following General Terms & Conditions are a part of the sales contract. Conflicting or deviating terms and conditions for the purchase of goods or other limitations by the buyer will not be accepted without our express written agreement in each individual case. These General Terms & Conditions also apply to pending transactions as well as those in the immediate future, even without express reference, if our General Terms & Conditions were part of a previous contract. This paragraph does not apply to non-traders. Verbal agreements or assurances made by field staff are only valid if they are confirmed by us in writing.

2. The prices, quantities, delivery dates and delivery prospects given in our offers are subject to change without notice. Only complete package units are sold and only minimum orders of 100.00 € will be accepted. Otherwise, the ruling for delivery of small quantities under section 3 applies. Orders placed by the buyer are only binding on us when they have been confirmed in writing or an invoice or delivery note has been printed. Payment is due 30 days after invoice date. A discount of 2% will be granted for payments made within 14 days. Unless otherwise agreed upon in writing, samples of our products are only illustrative of the properties of the goods. We give advice and information to the best of our knowledge but without warranty. The buyer is not released from testing the suitability of the delivered goods or from following the directions given for working. Deviations in product specifications are permissible as long as they are negligible or unavoidable in spite of all diligence.

3. We endeavour to deliver goods as soon as possible, however, fixed delivery dates cannot be given. If, in deviation from these conditions, a fixed delivery date is agreed, the buyer must allow an extension of four weeks time as a rule if there is a delay, subject to the provision that Remmers is correctly supplied in time. The day of delivery is the day on which the goods leave the plant or a warehouse and, if this day cannot be determined, the day the goods are made available to the buyer. Unless otherwise expressly agreed, delivery is "free destination within Germany" or the supplier's distribution centre. Unloading is the responsibility of the buyer. If delivery is made with return containers, the containers must be returned empty and carriage paid within 90 days after receipt of the delivery. The ordering party is liable for damage to return containers that are his responsibility.

One-way packaging cannot be returned.

A charge of 9.00 € will be made for each Euro-pallet that is not exchanged.

Shipment is ex works or distribution centre unless agreed otherwise (EXW). The mode of shipment and shipment route will be selected by us without responsibility for the lowest cost shipment.

Free delivery for orders as of 100.00 €. Prices for special colours will be calculated upon request. Complaints concerning the colour of special colours will only be recognised if a trial coating was carried out first and the colour remedied before the object is coated. Once an object has been coated, we will not accept complaints about the colour. Delivered return containers and pallets that are not exchanged at the time of delivery will be invoiced at replacement price. Our General Terms & Conditions apply.

4. Force majeure of any kind, unforeseeable breakdowns at the plant, disruptions in traffic or shipping, damage caused by fire, flooding, unforeseeable shortage of labour, energy, raw materials or other aids, strikes, lock-outs, decrees or other hindrances for which the performing party is not responsible that could reduce, delay, prevent or make unreasonable the production, shipment, acceptance or use, release the obligation of delivery and acceptance for the duration and scope of the disruption. If delivery and/or acceptance will be delayed by more than eight weeks as a result of the

disturbance, both parties have the right to cancel the order. If our source of supply is discontinued either in part or as a whole, we are not obligated to make up for this loss by purchasing from unknown suppliers. In this case, we are entitled to distribute the available quantity of goods, taking our own needs into consideration.

5. We reserve the right to select the shipping route and type of shipment. Any additional expenses due to special shipment instructions by the buyer will be charged to the buyer. The same applies to increases in freight rates or additional expenses for detours, storage, etc. that arise after conclusion of the contract unless freight-free delivery has been agreed. The risk of shipwreck, loss or damage of the goods passes to the buyer upon dispatch or, if picked up by the buyer, the moment the goods are made available for collection.

6. If facts become known to Remmers after an order has been placed or goods delivered that shed a negative light on the buyer's financial status, we reserve the right to withdraw from the contract or to demand immediate payment or corresponding securities. In case of failure to make payment in due time, we are entitled to charge normal bank interest rates for damage caused by default starting the day the invoice was due without giving express notice of default.

7. We reserve the right of ownership of delivered goods until payment for the current business transaction with the buyer has been made in full. We also reserve the right of ownership of delivered goods until payment for future business transactions with the buyer has been made in full. The buyer is entitled to sell or use the goods still owned by us in the course of business as long as his obligations towards Remmers resulting from this business transaction are met on time. If our goods are processed by the buyer, we are deemed the manufacturer and acquire ownership in newly resulting goods. When processed together with other materials, we acquire joint ownership in an accounting ratio of our goods to the other materials. In the case that our goods are connected or mixed with something owned by the buyer which becomes the object in case, joint ownership of the object passes to us in the ratio of the invoice value of our goods to the invoice value of the object in case or, if there is no invoice, at market value of the object in case. In these cases, the buyer is deemed our bailee.

If the buyer defaults on payment, we are entitled to take provisional possession of the goods we own without exercising withdrawal and without setting a final deadline at the expense of the buyer.

All receivables from the sale of goods to which we have the right of ownership are to be immediately assigned to us by the buyer in the scope of our ownership interest in the sold goods as security.

At our request the buyer must provide us with all necessary information concerning the continued existence of goods we still own as well as receivables assigned to us and to inform his customers of the assignment.

If the value of securities exceeds our receivables by more than 25 percent, we will release securities at our discretion upon request by the buyer.

In case of disputes concerning receivables and it becomes necessary for us to engage a lawyer, the fees for the collection of receivables shall be paid by the debtor.

8. The goods we deliver correspond to the descriptions of our products. These properties are only deemed guaranteed if they have been expressly designated as such. Complaints will only be considered if made immediately in writing, at the latest within 14 days after arrival of the goods and sent to us with documents, samples, packing slips as well as invoice number, invoice date and coding found on the packages. In the case of hidden defects, a written complaint must be made as soon as the defect is discovered, however, at the latest within five months after arrival of the goods. The burden of proof that the defect was hidden rests

with the buyer.

Rejected goods may only be returned with our express consent.

Warranty liability for indirect damage due to circumstances not typical for the contract and therefore not foreseeable for us is excluded.

Liability for the ensured properties is not limited by the provisions above.

Claims for damage by the buyer due to a breach of accessory contractual obligations by us are excluded. Disputed counterclaims asserted against us by the buyer may only be pursued by a special law suit and may not be set off nor may goods be withheld. The remedy or examination of claims brought forward will only take place if the claimant has fulfilled his payment obligations on time.

If the ordering party is a non-trader within the meaning of the [German] law on General Terms & Conditions, the following applies:

a) In case of complaints due to hidden defects, a written complaint must be made immediately after the defect is discovered, at the latest within 5 months after the goods have arrived.

b) In the case of founded complaints for goods that were used as well as not used, the ordering party may only demand replacement delivery. In case replacement delivery fails, the ordering party is entitled to either cancel the contract or reduce compensation.

9. The advice we give concerning application is given to the best of our knowledge based on our research work and experience. All specifications and information concerning the suitability and application of our goods are, however, not binding and do not release the buyer from carrying out his own tests and experiments. The buyer is also responsible for observing legal and official regulations concerning the use of our goods.

If information concerning application given by field staff as well as company employees deviates from the content of our printed information (guidelines for working, Technical Information Sheets), any information given in this manner is only binding on us if it has been confirmed in writing.

10. Once goods and materials have been purchased and accepted by the buyer they cannot be returned. In very special, exceptional cases with our express written consent, an exception may be made in which case a 15% reduction on the original net price will be given for goods returned within three months after delivery. A 25% reduction on the original net price will be given on goods returned three to six months after delivery. Goods held over six months cannot be returned. The delivery date is defined in section 3 of these conditions.

11. In conjunction with processing orders, personal data as defined by the [German] Data Protection Act is saved and used exclusively in the interest of business.

12. Collateral agreements, assurances, amendments or supplements to this contract require the written consent of the supplier. If individual provisions of these General Terms & Conditions or other contractual agreements become invalid or void, the remaining provisions shall not be affected. The parties to this contract shall agree instead upon an effective ruling that comes as close as possible to the original intention of the provision to replace the invalid provision.

The place of performance for delivery and payment as well as venue is the registered office of the corporation. We may, however, choose to sue the buyer at his own venue.

The laws of the Federal Republic of Germany govern all contracts.

02.12.2009

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