



cds Polymere - delivery program
Epoxy Based Products

2025/2026

Technical Data Sheet	Product	Field of application	Hardener	Standard packing
Adhesive				
9900	 <p>cds-Adhesive Indoors and outdoors consumption: 500 - 800 g/m²</p>	EP bonding bridge between concrete and cds-Mortars; ca. Thixotropic, can also be used on matt damp substrates	S, FH, FH-Super	1 kg 2 kg 4 kg 10 kg
Mortars				
8816	 <p>cds-Mortar 0-3 L flex special Indoors and outdoors consumption: ca. 2.000 g/liter</p>	Concrete edges, deep surface damage repairs on roads and airfields	S, FH, FH-Super**	20 kg 25 kg
8826	 <p>cds-Mortar 11 rapid Indoors and outdoors consumption: ca. 2.000 g/liter</p>	Fast concrete repairs, even at low temperatures	Hardener	8 kg 25 kg
8846	 <p>cds-Mortar 0-1 FB Indoors and outdoors consumption: ca. 2.000 g/liter</p>	Concrete repair, kerbstones and stairs repair, production of fillets and ramps	S, FH, FH-Super**	8 kg 20 kg 25 kg
* with hardener FH-Super: please add 0,50 €/kg, ** with Hardener FH-Super: please add 0,25 €/kg				
Primers				
3341	 <p>cds-Object Primer G Indoors and outdoors consumption: ca. 350-550 g/m²</p>	Primer for cementitious normally absorbent substrates max. residual moisture in the substrate 4 %	Hardener	30 kg
3349	 <p>cds-Primer MB Indoors and outdoors consumption: 250- 350 g/m²</p>	Primer for cementitious substrates substrates, binder for mortars and screeds, max. residual moisture in the substrate 5 %	Hardener	1 kg 10 kg 25 kg 280 kg
3350	 <p>cds-Primer colourless Indoors and outdoors consumption without surface depth comp.: 250-350 g/m²</p>	Primer for cementitious substrates max. residual moisture in the substrate 5 %	S, FH	10 kg 25 kg 309 kg
3390	 <p>cds-Primer MB eco Indoors and outdoors consumption: ca. 250-350 g/m²</p>	Primer for cementitious substrates substrates, binder for mortars and screeds, max. residual moisture in the substrate 5 %	Hardener	25 kg
Sealers				
2203	 <p>cds-Sealer GBw Indoors, silk matt consumption: Primer: approx. 280 g/m² Sealer: approx. 200 g/m²</p>	Colored, filled sealer for cementitious substrates, magnesite and anhydrite surfaces	Hardener	20 kg
4789	 <p>cds-Sealer BLF Indoors, glossy consumption: Primer: approx. 350 g/m² Sealer: approx. 250 g/m²</p>	Coloured sealer for mineral surfaces	S, FH	10 kg 25 kg
Coating indoors				
2203	 <p>cds-Sealer GBw as coating Indoors, silk matt consumption: for 1.5 mm layer thickness 1,000 g/m² concentrate + 1,750 g/m² cds-Special filler 1315 + water</p>	Colored, filled coating for cementitious substrates, magnesite and anhydrite screed	Hardener	20 kg
9987	 <p>cds-EP-Coating flex rapid Indoors consumption: 8.000 g/l/m</p>	For the production of floor-level joint constructions in floor slabs	Hardener	20 kg

Technical data sheet	Image	Product name	Description / Field of application	Hardener	Standard packing
Coating indoors + outdoors					
4400		cds-Coating HB Indoors and outdoors, consumption: ca. 630 - 1500 g/m ²	Coloured coating for cementitious substrates cementitious substrates, top sealer for scattered coverings	Hardener	10 kg 30 kg
4410		cds-Coating HB eco Indoors and outdoors, consumption: ca. 630 - 1500 g/m ²	Coloured coating for cementitious substrates cementitious substrates, top sealer for scattered coverings	Hardener	30 kg
4224		cds-Pouring mortar flex Indoors and outdoors, consumption: ca. 3500 g/m ²	Unpigmented coating for concrete floors or cement screeds as a thick layer system	S, FH	71 kg 284 kg
Coatings outdoors					
5762		cds-Bicycle lane Outdoors	Coloured coating for open and traffic areas traffic areas, directly on asphalt and wood, with primer on concrete and steel; scattering is mandatory	Hardener	25 kg
7750		cds-Coating PU Outdoors consumption: min. 1,500 g/m ² Standard colors: approx. RAL 7030, 7035, 7037	Coloured coating for asphalt and cementitious substrates, Top sealer for scattered coverings	Hardener	30 kg
Grouts for airports					
9910		cds-AGL BaseGrout UW consumption: 1.860 g/liter standard colors: grey or black	Easy pourable 2-component epoxy resin material filled with minerals to install inset lights in concrete pavements; fulfills requirements of FAA-guideline, P-606	S, FH	8 kg
9923		cds-PAGL BaseGrout UW eco consumption: 1.860 g/liter (volume to be filled) standard colors: grey or black	Biobased; easy pourable 2-component epoxy resin material filled with minerals to install inset lights in concrete pavements; fulfills requirements of FAA-guideline, P-606	S, FH	8 kg
9915		cds-AGL BaseGrout UW rapid consumption: 1.930 g/liter standard colors: grey or black	Quick curing alternative for UW For temperatures from +5°C to +15°C, stressable at +10 °C after 2 hours, fulfills requirements of FAA-guideline, P-606	S, FH	8 kg
9932		cds-AGL BaseGrout UW flex consumption: 1.740 g/liter standard colors: grey or black	Flexible alternative for UW / UW rapid to install inset lights in asphalt or concrete pavements, fulfills requirements of FAA-guideline AC 150/5370-10, Item P-606.	Hardener	8 kg
9930		cds-AGL BaseGrout UW ultra consumption: 1.770 g/liter standard colors: grey or black	More reactive alternative for UW/UW rapid to install inset lights in asphalt or concrete pavements, limited use between +1 °C to +15 °C.	Hardener	6,5 kg
9945		cds-AGL SlotRestore flex consumption: 1.800 g/liter standard colors: grey or black	Filling of cable ducts cut in asphalt and concrete (with primer) pavements. Not applicable for expansion joints.	FH, FH-Super*	10 kg new: 5 kg for airfreight per request
9952		cds-AGL SlotRestore flex eco consumption: 1.800 g/liter standard colors: grey or black	Biobased; filling of cable ducts cut in asphalt concrete and concrete surfaces (not applicable for expansion joints).	S, FH	10 kg
9942		cds-AGL SlotRestore flex rapid consumption: 1.800 g/liter standard colors: grey or black	Filling of cable ducts cut in asphalt and concrete (with primer) pavements. Not applicable for expansion joints.	Hardener	10 kg new: 5 kg for airfreight

* with hardener FH-Super: please add 0,50 €/kg

Hardeners: S = standard, ca. Temp. > 20 °C FH = faster, ca. Temp. < 20 °C FH-Super = quick

Please contact us for more information on further products (sealings, coatings, mortar, concrete repair)!



Extract of our conditions of sales:

Our prices are calculated FCA Sprendlingen, Germany.
Prices include standard packaging and hardener. Europallets, sea- or airfreight packaging, DGD, packing list and export application charged separately.
Prices and conditions for products in special colours on request.
Our terms of delivery are based on Incoterms® 2020, ICC.
Our general conditions of payment are: Payment in advance or, if preferred, for orders > 25.000 €, confirmed and irrevocable L/C. Fees for the LC will be charged to the customer.
Taxfree as intra-community delivery only under the prerequisite of valid VAT Identity No. and stamped and signed confirmation of arrival provided by the customer. Without confirmation of arrival VAT will be charged!
For technical information about our products please read carefully our technical data sheets, which are at your disposal.
Any order is based on our General Sale Conditions.
Full version available on our website www.cds-polymere.de.

Note: Resale to other countries requires the written consent and authorization of cds-Polymere GmbH & Co. KG

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