















# Pricelist and delivery program of cds-Epoxy Based Products

valid 01.04.2024 until 31.12.2024

| Technical data sheet  | Image   | Product name   | Description / Field of application  | Hardener          | Standard packing                 |
|---|---|--|---|-------------------|----------------------------------|
| <b>Adhesive</b>   |   |  |   |                   |                                  |
| 9900  |    | <b>cds-Adhesive</b><br>Indoors and outdoors<br>consumption: ca. 500 - 800 g/m <sup>2</sup>   | EP bonding bridge between concrete and cds mortars;<br>Thixotropic, can also be used on matt damp substrates (no wetness)     | S, FH, FH-Super   | 1 kg<br>2 kg<br>4 kg<br>10 kg    |
| <b>Mortars</b>  |   |  |   |                   |                                  |
| 8816  |    | <b>cds-Mortar 0-3 L flex special</b><br>Indoors and outdoors<br>consumption: ca. 2.000 g/liter   | Concrete edges, deep surface damage repairs on roads and airfields  | S, FH, FH-Super** | 20 kg<br>25 kg                   |
| 8826  |    | <b>cds-Mortar 11 rapid</b><br>Indoors and outdoors<br>consumption: ca. 2.000 g/liter   | Fast concrete repairs, even at low temperatures   | Hardener          | 8 kg<br>25 kg                    |
| 8846  |    | <b>cds-Mortar 0-1 FB</b><br>Indoors and outdoors<br>consumption: ca. 2.000 g/liter   | Concrete repair, kerbstones and stairs repair, production of fillets and ramps  | S, FH, FH-Super** | 8 kg<br>20 kg<br>25 kg           |
| * with hardener FH-Super; please add 0,50 €/kg, ** with Hardener FH-Super; please add 0,25 €/kg |   |  |   |                   |                                  |
| <b>Primers</b>  |   |  |   |                   |                                  |
| 3341  |   | <b>cds-Object Primer G</b><br>Indoors and outdoors<br>consumption: ca. 350-550 g/m <sup>2</sup>  | Primer for cementitious normally absorbent substrates<br>max. residual moisture in the substrate 4 %                          | Hardener          | 30 kg                            |
| 3349  |  | <b>cds-Primer MB</b><br>Indoors and outdoors<br>consumption: 250-350 g/m <sup>2</sup>  | Primer for cementitious substrates<br>substrates, binder for mortars and screeds, max. residual moisture in the substrate 5 % | Hardener          | 1 kg<br>10 kg<br>25 kg<br>280 kg |
| 3350  |  | <b>cds-Primer colourless</b><br>Indoors and outdoors<br>consumption without surface depth comp.: 250-350 g/m <sup>2</sup>  | Primer for cementitious substrates<br>max. residual moisture in the substrate 5 %   | S, FH             | 10 kg<br>25 kg<br>309 kg         |
| 3390  |  | <b>cds-Primer MB eco</b><br>Indoors and outdoors<br>consumption: ca. 250-350 g/m <sup>2</sup>  | Primer for cementitious substrates<br>substrates, binder for mortars and screeds, max. residual moisture in the substrate 5 % | Hardener          | 25 kg                            |
| <b>Sealers</b>  |   |  |   |                   |                                  |
| 2203  |  | <b>cds-Sealer GBw</b><br>Indoors, silk matt<br>consumption:<br>Primer: approx. 280 g/m <sup>2</sup><br>Sealer: approx. 200 g/m <sup>2</sup>  | Colored, filled sealer for cementitious substrates, magnesite and anhydrite surfaces  | Hardener          | 20 kg                            |
| 4789  |  | <b>cds-Sealer BLF</b><br>Indoors, glossy<br>consumption:<br>Primer: approx. 350 g/m <sup>2</sup><br>Sealer: approx. 250 g/m <sup>2</sup>   | Coloured sealer for mineral surfaces  | S, FH             | 10 kg<br>25 kg                   |
| <b>Coating indoors</b>  |   |  |   |                   |                                  |
| 2203  |  | <b>cds-Sealer GBw as coating</b><br>Indoors, silk matt<br>consumption:<br>for 1,5 mm layer thickness 1,000 g/m <sup>2</sup><br>concentrate<br>+ 1,750 g/m <sup>2</sup> cds-Special filler 1315 + water | Colored, filled coating for cementitious substrates, magnesite and anhydrite screed   | Hardener          | 20 kg                            |
| 9987  |  | <b>cds-EP-Coating flex rapid</b><br>Indoors<br>consumption: 8.000 g/lfm  | 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                     |
|-----------------------------------|---|---|--|------------------|--------------------------------------|
| <b>Coating indoors + outdoors</b> |   |   |  |                  |                                      |
| 4400                              |    | <b>cds-Coating HB</b><br>Indoors and outdoors,<br>consumption: ca. 630 - 1500 g/m <sup>2</sup>                                    | Coloured coating for cementitious substrates<br>cementitious substrates, top sealer<br>for scattered coverings   | Hardener         | 10 kg<br>30 kg                       |
| 4410                              |    | <b>cds-Coating HB eco</b><br>Indoors and outdoors,<br>consumption: ca. 630 - 1500 g/m <sup>2</sup>                                | Coloured coating for cementitious substrates<br>cementitious substrates, top sealer<br>for scattered coverings   | Hardener         | 30 kg                                |
| 4224                              |    | <b>cds-Pouring mortar flex</b><br>Indoors and outdoors,<br>consumption: ca. 3500 g/m <sup>2</sup>                                 | Unpigmented coating for concrete floors or<br>cement screeds as a thick layer system   | S, FH            | 71 kg<br>284 kg                      |
| <b>Coatings outdoors</b>          |   |   |  |                  |                                      |
| 5762                              |    | <b>cds-Bicycle lane</b><br>Outdoors   | Coloured coating for open and traffic areas<br>traffic areas, directly on asphalt and wood, with<br>primer on concrete and steel; scattering is<br>mandatory                           | Hardener         | 25 kg                                |
| 7750                              |    | <b>cds-Coating PU</b><br>Outdoors<br>consumption: min. 1,500 g/m <sup>2</sup><br>Standard colors: approx. RAL 7030, 7035,<br>7037 | Coloured coating for asphalt and<br>cementitious substrates ,<br>Top sealer for scattered coverings  | Hardener         | 30 kg                                |
| <b>Grouts for airports</b>        |   |   |  |                  |                                      |
| 9910                              |   | <b>cds-Pouring Concrete UW</b><br>consumption: 1.860 g/liter<br>standard colors: grey or black                                    | Easy pourable 2-component epoxy resin material<br>filled with minerals to install inset<br>lights in concrete pavements;<br>fulfills requirements of FAA-guideline, P-606              | S, FH            | 8 kg                                 |
| 9923                              |  | <b>cds-Pouring Concrete UW eco</b><br>consumption: 1.860 g/liter (volume to be filled)<br>standard colors: grey or black          | Biobased; easy pourable 2-component epoxy<br>resin material<br>filled with minerals to install inset<br>lights in concrete pavements;<br>fulfills requirements of FAA-guideline, P-606 | S, FH            | 8 kg                                 |
| 9915                              |  | <b>cds-Pouring Concrete UW rapid</b><br>consumption: 1.930 g/liter<br>standard colors: grey or black                              | Quick curing alternative for UW<br>For temperatures from +5°C to +15°C,<br>stressable at +10 °C after 2 hours,<br>fulfills requirements of FAA-guideline, P-606                        | S, FH            | 8 kg                                 |
| 9932                              |  | <b>cds-Pouring Concrete UW flex</b><br>consumption: 1.740 g/liter<br>standard colors: grey or black                               | Flexible alternative for UW / UW rapid<br>to install inset lights in asphalt or concrete<br>pavements, fulfills requirements of FAA-guideline<br>AC 150/5370-10, Item P-606.           | Hardener         | 8 kg                                 |
| 9930                              |  | <b>cds-Pouring Concrete UW ultra</b><br>consumption: 1.770 g/liter<br>standard colors: grey or black                              | More reactive alternative for UW/UW rapid<br>to install inset lights in asphalt or concrete<br>pavements, limited use between +1 °C to<br>+15 °C.                                      | Hardener         | 6,5 kg                               |
| 9945                              |  | <b>cds-Cable Joint Filler</b><br>consumption: 1.800 g/liter<br>standard colors: grey or black                                     | Filling of cable ducts cut in asphalt<br>and concrete (with primer) pavements. Not<br>applicable for expansion joints.   | S, FH, FH-Super* | 10 kg<br>new: 5 kg for<br>airfreight |
| 9952                              |  | <b>cds-Cable Joint Filler eco</b><br>consumption: 1.800 g/liter<br>standard colors: grey or black                                 | Biobased; filling of cable ducts cut in asphalt<br>concrete<br>and concrete surfaces (not applicable for<br>expansion joints).   | S, FH            | 10 kg                                |
| 9942                              |  | <b>cds-Cable Joint Filler rapid</b><br>consumption: 1.800 g/liter<br>standard colors: grey or black                               | Filling of cable ducts cut in asphalt<br>and concrete (with primer) pavements. Not<br>applicable for expansion joints.   | Hardener         | 10 kg<br>new: 5 kg for<br>airfreight |

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

Hardeners: S = standard FH = faster FH-Super = quick

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



#### Validity of Prices:

Prices valid until 31.12.2024 subject to stable prices for raw materials. In the event of extraordinary price changes for raw materials, we reserve the right to adjust the prices. In this case, a new price list will be prepared and sent to our customers.

#### 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](http://www.cds-polymere.de).

With publication of this price list all previous pricelists are void.

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

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