

# UZIN Special fillers and Sands

## UZIN Quartz Sand 0.8 Fine Sand

Fire-dried quartz sand with grain-size 0.3 – 0.8 mm as a filler and for surface gritting

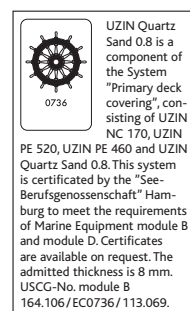
- ▶ Broadcasting over epoxy products gives a secure and strong bond for subsequent coats
- ▶ For filling and thickening pouring- and bonding- resins to give a homogeneous mortar

### Applications:

- ▶ For all reaction resin primers, e.g. UZIN PE 460, UZIN PE 480, UZIN PE 414 Turbo
- ▶ For all crack-repair-, pouring- and bonding- resins, e.g. UZIN KR 416, UZIN KR 419 and UZIN KR 521

### Properties:

- ▶ Produces a gritted surface
- ▶ Fills and adjusts consistency
- ▶ Interior and exterior use



## UZIN Quartz Sand 2.5 Coarse Sand

Fire-dried quartz sand with grain-size 1.0 – 2.5 mm as an aggregate for levelling compounds

- ▶ Reduces stresses in levelling compounds and mortars; therefore increases reliability

### Applications:

- ▶ For all UZIN cement levelling compounds
- ▶ For aggregating UZIN levelling compounds at greater thicknesses
- ▶ For producing repair- and filling- mortars

### Properties:

- ▶ For filling and adjusting consistency
- ▶ Reduces the tendency for stress
- ▶ Interior and exterior use



## UZIN ES Special Fillers – Fine

Fire-dried quartz flour mix for producing reaction resin levelling compounds

- ▶ Ready pre-mixed

### Applications:

- ▶ For producing reaction resin levelling compounds
- ▶ For mixing with reaction resin binders UZIN ER 200

### Properties:

- ▶ Interior and exterior use



## UZIN XS Special Fillers – Coarse

Fire-dried quartz sand mix with grain-size 0.1 – 3.2 mm for producing reaction resin screeds and mortars

- ▶ Ready pre-mixed

### Applications:

- ▶ For producing reaction resin screeds and mortars
- ▶ For mixing with reaction resin binders UZIN ER 200 and codex ER 100

### Properties:

- ▶ Interior and exterior



The above information is based on our experience and careful investigations. The variety of associated materials and different construction and working conditions cannot be individually checked or influenced by us. The quality of your work depends, therefore, on your own professional judgement and product usage. If in doubt, conduct a small test or obtain technical advice. Observe the installation recommendations of the covering manufacturer. The publication of this Product Data Sheet invalidates all previous Product Information. 07.08 | 03.07 | 0.000 | leR