

**VELOSIT** is a young and innovative company. We combine decades of experience in R&D, production and consulting for high performance construction materials which are fully conversant with modern construction techniques.

Our mission is to make construction faster, easier and less tedious.

VELOSIT products allow you to finish your project significantly faster without compromising on quality.

VELOSIT supplies the construction industry with state-ofthe-art alternative solutions. Production "made in Germany" stands for uniform quality to the highest standards.

If you have questions - just give us a call!

We can individually tailor a suitable solution for you. Our service and technical support will gladly help.

## **VELOSIT GmbH & Co. KG**

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## VELOSIT® RM 210

Universal Repair Mortar For Floor and Wall Application up to 100 mm (4")



www.velosit.de www.velosit.de



## **Application fields**

VELOSIT RM 210 is a quick setting cementitious repair mortar for various types of construction substrates. It creates a good surface for coatings and overlays.

Typical application fields besides others are as follows:

- · Leveling of floor, wall and ceiling surfaces
- Repair of surface defects on concrete, masonry, many natural stones and steel
- Application on horizontal and vertical incl. overhead areas
- Filling of blow holes, honeycombs and surface roughness
- Application thickness from feather-edge to 100 mm (4")
- Re-modeling of architectural features requiring a moldable mortar that can be shaved into shape

## **Properties**

- creamy consistency
- quick re-coat time
- Excellent workability especially overhead
- Minimal shrinkage/expansion under dry resp. wet curing conditions minimizing the risk of micro-cracking
- High yield
- 25 min. working time and ready to receive coatings after
  90 min
- Final strength of more than 25 MPa (3626 psi) after 28 days
- Open to foot traffic after 1 ½ hours
- Very good adhesion to properly prepared concrete and masonry
- Water curing only under hot and dry conditions required for 2 hours
- Good weathering resistance
- Good sulfate resistance

