

Chemical reaction anchors VBA-Z

type MKT chemical reaction anchor VZ

Features



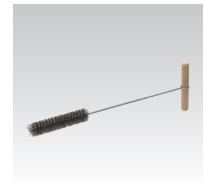
| Temperature in borehole [°C] | Min. hardening time |
|---------------------------------|---------------------|
| -20 to -16 | 17 h |
| -15 to -11 | 7 h |
| -10 to -6 | 4 h |
| -5 to -1 | 3 h |
| 0 to +4 | 50 min |
| +5 to +9 | 25 min |
| +10 to +19 | 15 min |
| +20 to +29 | 6 min |
| +30 to +40 | |


Cartridge temperature during processing -15 °C to +40 °C

Steel wire brushes

for chemical reaction anchors VBA-Z

| Suitable for | Diameter [mm] | Size | Part no. | Sales unit | Pack unit |
|----------------|------------------|------|----------|------------|-----------|
| 10 mm borehole | 11 | M8 | 135571 | 1 | Pieces |
| 12 mm borehole | 13 | M10 | 135572 | | |
| 14 mm borehole | 16 | M12 | 135573 | | |
| 18 mm borehole | 20 | M16 | 135574 | | |



 The load-bearing capability of the plug at all frictional and chemical plug and anchor connections is influenced decisively by the cleanliness of the drilled hole. Residues such as drill dust reduce the effectiveness of the connection. For this reason, blow or brush out the hole with the steel wire brush to free it from dust before inserting the mortar cartridges and anchor rods.

