



Heinrich Hahne GmbH & Co.KG
Heinrich-Hahne-Weg 11
D - 45711 Datteln

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8850

EN 998-1:2010

Preparatory mortar

WTA-preparation mortar
for walls, ceilings, columns and dividing walls

| | |
|---|--|
| Reaction to fire | A1 |
| Water absorption | W 0 |
| Ingress of water after testing the water absorption | NPD |
| Water vapor permeability | $\mu = 15/35$ |
| Bond strenght | $\geq 0,08 \text{ N/mm}^2$ by fraction appearance A, B or C |
| Thermal conductivity (table merit) | $\leq 1,11 \text{ W/(mK)}$ für P = 50 % $\leq 1,21 \text{ W/(mK)}$ für P = 90 % (table merit n. EN 1745) |