

## Dr.Perfect

### Description:

- **DR.PERFECT** is a cementitious compound modified with synthetic resins and selected fillers.
- Complies with EN 12004 and ES 4118.
- Complies with CMBI TECH. SPCS. No. CMBI 1021.

### Fields of Use:

- Is suitable for thin layer adhesion of ceramic, mosaic and vitreous tiles, and for spot or strip fixing of hard foam panels, mineral wool glass and plaster board panels on concrete masonry and plastered surfaces.
- Can be used also for laying aerated concrete blocks and brick works.
- For internal & external use.
- For swimming pools, kitchens, restaurants, bathrooms.

### Technical Data :(at 25°C)

Colour	Grey - White
Density (Powder)	1.75 ± 0.02 kg/l
Initial setting time	4 - 6 Hours
Final setting time	24 Hours
Tensile adhesive strength EN 1348	5 kg/cm <sup>2</sup>
VOC	0.36 %
Rate of use For laying ceramic on completely flat surfaces :	2.5 - 3.5 kg / m <sup>2</sup>
For laying boards as polystyrene	1 - 2 kg / m <sup>2</sup>

### Directions for Use:

- The substrate must be free from dust, dirt, oil, Lime paints and that which can be washed out with water must be removed.
- Walls with high water absorption capacity (e.g. aerated concrete blocks) must be primed with **DR.PERFECT** diluted in equal parts of water.
- **DR.PERFECT** bonding compound is stirred in about 20% - 25% water (usually 4 - 5 litre of water for each 20kg of **DR.PERFECT**) The mortar should be so stiff that it does not run from the float.
- Mixed compounds are usable for 3 to 4 hours.
- The thickened remained mortar must not be used.
- Apply **DR.PERFECT** to the substrate using a notched trowel, comb and press on the materials to be laid.
- The high initial adhesion enables rapid uninterrupted work to be carried out.
- Corrections may be made within one hour.

### Storage / Shelf life:

- For one year under dry and appropriate storage conditions.

### Packages:

- 20 kg bag. ± 2%