



German
Technology

Leofix
8000



Leofix 8000



C2TES1

EN 12004

High Performance Polymer modified Cement Base Tile Adhesive

Leofix 8000 is a High-performance, flexible, polymer-modified cement-based tile adhesive with high level of deformability, excellent adhesion to surfaces and high thixotropic. Ideal for fixing tiles on all types of surfaces (brick, concrete, render, and demanding substrates such as swimming pools, old tile layer, underfloor heating) and all types of tiles (ceramic, porcelain, vitrified tiles, mosaics and natural hard stone, marble, granite). Ideal for large-format tiles. For very demanding applications requiring resistance to cracking from thermal changes, frost and moisture.



Application examples

- Medium & Large Porcelain Ceramics Medium & Slabs on Walls & Large Ceramic Slabs on Floors
- Interior and Exterior
- Dry and wet environments
- Shower areas
- Swimming pools
- Flooring Heated screeds systems
- Hospitals, Hotels and Residential Towers.



Substrates

- Brick walls
- Concrete/Cement base mortars
- Plaster and Rendering
- Smooth prefabricated concrete
- Lightweight blockwork
- Cement and Plaster boards
- Fiber AAC blocks (use primer)
- Old layer of ceramic tiles
- Wooden Floor
- Hard Natural Stone



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