

TILING ON TERRACES AND BALCONIES

- Guarantees safe laying in difficult temperature and humidity conditions
- Ensures protection of the underlying structure
- Guarantees excellent resistance to temperature variations
- Complete hydrophobicity
- Fast completion of work
- System with very low VOC emissions, improves the quality of air and increases the level of health protection for operators

SUBSTRATE



Keracem® Eco

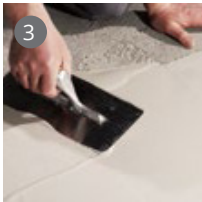
Certified, eco-friendly, hydraulic, normal-setting and rapid-drying mineral binder for high-performance screeds and heat-radiant slabs.

WATERPROOFING



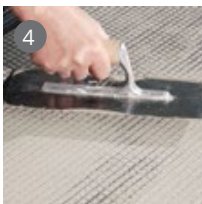
Aquastop 120

Flexible NBR waterproof joint for perimeter and fractionizing joints in waterproofing systems. For use under ceramic and porcelain tiles and natural stone. Bonds directly on application.



Aquastop Nanoflex® (1st coat)

Certified, eco-friendly, breathable, anti-alkali and chlorine-resistant, mineral membrane for the flexible waterproofing with high levels of adhesion and durability of substrates before laying with adhesives.



Aquastop AR1

Special reinforcing mesh made of alkali-resistant glass fibre to strengthen the eco-friendly Aquastop Nanoflex® and Aquastop Flex membrane.



Aquastop Nanoflex® (2nd coat)

Certified, eco-friendly, breathable, anti-alkali and chlorine-resistant, mineral membrane for the flexible waterproofing with high levels of adhesion and durability of substrates before laying with adhesives.

Coverage
 ≈ 1.15 kg/m² per mm of thickness

TILE LAYING



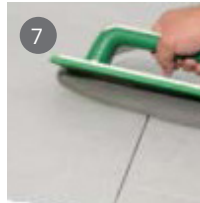
H40® Advanced

Rapid setting, multipurpose Gel-Adhesive, structural, flexible, thixotropic & fluid. For tiles and stone of all types and formats.

Coverage
 Grey ≈ 1.3 kg/m² per mm of thickness
 White ≈ 1.2 kg/m² per mm of thickness



GROUTING



Fugalite® Bio

Water-based hypo-allergenic resin for waterproof, stain-proof, silk-effect grouting of porcelain tiles, natural stones and glass mosaic.

EXPANSION JOINTS



Silicone Color

Decorative sealant for tiles and mosaic in 50 design colours. Green product for bio-building.