






















TILE LAYING ON  
EXTERNAL SURFACES

- It waterproofs any surface, old or new, damp or dry, cracked or subject to dimensional variations.
- It compensates for hygrometric shrinkage and thermal deformation stress.
- It reduces on-site working times: waterproofing and laying of the coating without waiting, withstands foot traffic immediately.
- Solves the problem of respecting substrate joints.

8		Coverage see coverage table on page 29		<b>EXPANSION JOINTS</b> <b>Fugabella® Eco Silicone</b> Eco-friendly, silicone, acetic, anti-mould organic sealant with a high level of elasticity for expansion-deformation joints, ideal for use in GreenBuilding. Solvent-free, safeguards the health of both operators and the environment.	
7		Coverage see coverage table on page 29		<b>GROUTING</b> <b>Fugabella® Eco Flex</b> Certified, eco-friendly, naturally bacteriostatic and fungistatic, rapid setting and hardening mineral grout stabilized with pure NHL 5 natural lime mortar for extremely colour-fast joints from 2 mm to 12 mm in thickness, ideal for use in GreenBuilding.	
6		Coverage Grey (mixing ratio 25%) ≈ 1.25 kg/m² per mm of thickness		<b>CERAMIC LAYING</b> <b>Biogel® Revolution</b> <b>C2 FTE S1 - EN 12004</b> Certified, eco-friendly, mineral adhesive for high-performance, high-deformation laying or overlaying with no vertical slip, ideal for use in GreenBuilding. Single-component with very low volatile organic compound emissions, recyclable as an inert material at the end of its life.	
5		Waterproofing of joints		<b>WATERPROOFING</b> <b>Aquastop 120</b> Flexible NBR waterproof joint for perimeter and fractionizing joints in waterproofing systems. For use under ceramic and vitrified tiles and natural stone. Bonds directly using Aquastop Fix.	
4		Coverage ≈ 0,8 kg/m²		<b>Aquastop Fix</b> Certified, eco-friendly, mineral sealant for water-resistant, high-adhesion sealing, ideal for use in GreenBuilding. Single-component with very low volatile organic compound emissions. Recyclable as an inert material at the end of its life.	
3		23 m² with 1 20 m roll		<b>Green-Pro</b> Uncoupling and anti-cracking waterproof membrane with high adhesion for balconies, terraces and horizontal surfaces before laying ceramic tiles or natural stone; creates a waterproof surface even when overlaid on substrates that are cracked, have not been perfectly cured or might contain vapour pressure due to residual substrate moisture content.	
2		Coverage Grey (mixing ratio 25%) ≈ 1.25 kg/m² per mm of thickness		<b>Biogel® Revolution</b> <b>C2 FTE S1 - EN 12004</b> Certified, eco-friendly, mineral adhesive for high-performance, high-deformation laying or overlaying with no vertical slip, ideal for use in GreenBuilding. Single-component with very low volatile organic compound emissions, recyclable as an inert material at the end of its life.	
1	<b>SUBSTRATE</b> Substrates: screeds, marble floor tiles, natural stone floorings anchored to the substrate, fibre-cement and plaster-board panels anchored to the substrate. Check mechanical performance and substrates integrity; check the surface cleaning.				

