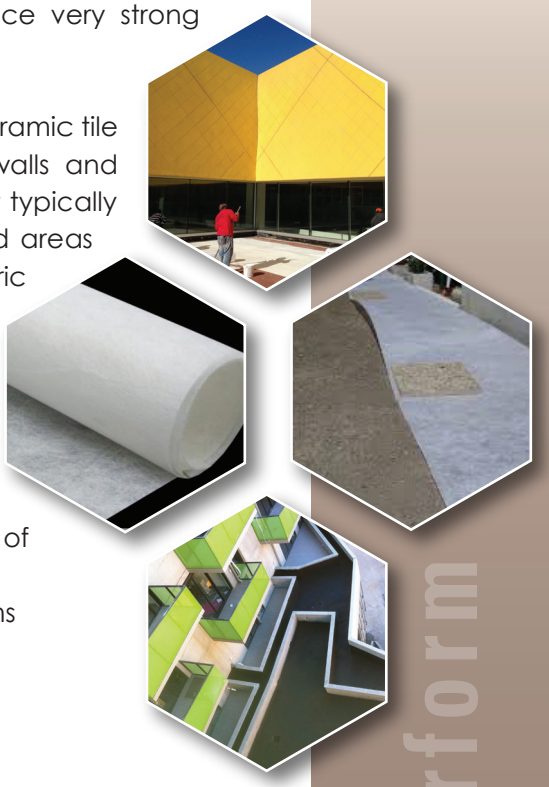
FLEXIK RF

HIGHLY FLEXIBLE REINFORCEMENT FABRIC

Woven fabrics and other reinforcements are used in conjunction with waterproofing systems to produce composite materials which combine the strengths and overcome the weaknesses of two (or more) materials to produce very strong materials.



Use it for embedment with DRYTEX systems when installed under ceramic tile or stone on residential and commercial interior/exterior floors, walls and ceilings. Reinforcing Fabric is ideal for use over substrate areas that typically cause waterproofing problems such as cracks, coves, corners and areas around drains, and when used with DRYTEX systems . Reinforcing Fabric provides a durable, reliable barrier to water migration into adjacent areas. It can easily be cut to size with scissors or a razor knife, and has excellent compatibility with all ORGANIX cement- or epoxy-based grouts and mortars

FEATURES AND BENEFITS

- Compatible with DRYTEX waterproofing to address a wide variety of installations
- Reduces total installation time by quickly absorbing DRYTEX systems
- Durable, flexible and lays flat, making it easy to install
- Fast to install: easy to cut with scissors or razor knife

SPECIFICATION AND PROPERTIES

Colour	White
Weight	40 to 80 g/ m
Tensile Strength	300N
Elongation	%60
VOC	zero
Thickness	0.35mm
Air Permeability	650 CFM

INSTALLATION : Coatings are applied in several work steps. FLEXIK is embedded in to the first still fresh and wet layer using a trowel. After the first layer has cured, it is covered with subsequent layers.

For the layer thickness in which the materials have to be applied, please refer to the respective technical guidelines. Make sure installed sheets overlap each other by at least 50mm.

PACKAGING

(width 3m X Length 100m) Roll

engineered to perform

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