IMPERTEXSA FIBRAS

IMPERTEXSA FIBRAS is a copolymer based waterproofing acrylic coating. It has been reinforced with polypropylene fibers so that it can be used without reinforcement fleece

ADVANTAGES

- Water-based product
- Easy to apply by brush, roller or airless pistol
- Totally resistant to rainwater
- Breathable. Permeable to air and water vapour, thus allowing the substrate to breathe
- Great elongation
- Very long lasting and resistant to bad weather
- Suitable for pedestrian traffic

APPLICATION

- Re-waterproofing of roofs on finishes made of: clay tile, unglazed ceramic tile, concrete, mortar, fibre cement, etc.
- Waterproofing of rooftops, terraces, vaults, domes
- Mixed with very fine aggregate it serves as a crack filler
- Do not apply on roofs with a slope of less than 2% to avoid contact with ponded water.
- Excellent adherence to the majority of materials used in building: concrete, cement, wood, metal, ceramic, etc.
- Must be applied to a dry, solid, even, clean surface, which is free from loose materials
- The slopes must be sufficient to allow the free water run-off
- It does not replace a waterproofing membrane, not suitable under ceramic tiles

REGULATIONS

- IMPERTEXSA is created to comply with requirements of the standard UNE 53.413:1998 for
- Regarding the environment, it complies with Directive 2004/427/EC in reference to volatile organic compounds (VOC)

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INSTALLATION

• Stir the contents of the container before use
• The product can be applied using a brush, roller or airless pistol
• First coat diluted with approx. 5% water, Second and following coats, undiluted.
• Clean the tools with in plenty of water immediately after use
• Depending on the uses, and if required, TEXTIL is installed over the still-fresh coat of IMPERTEXSA FIBRAS, applied undiluted, and then covered by a second undiluted coat of IMPERTEXSA FIBRAS
• Do not apply IMPERTEXSA if rain is forecast before drying, on cloudy days, or if the ambient temperature is lower than 5ºC or if that of the support exceeds 50ºC

PRECAUTIONS

• Water-based product
• The pails bear the appropriate safety labels, and the indications must be read
• National and local legislation must also be followed
• Do not stock the pails directly exposed to the sun.
• Avoid inhaling vapours and do not allow liquid paint to come into contact with the skin or eyes.
• If applied in closed areas, ensure forced ventilation
• Use personal protective equipment
• IMPERTEXSA FIBRAS is free of nonylphenol, formaldehyde, solvents, asphalt, and chlorinated plasticisers. COV: 4 g/l

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PACKAGING AND STORAGE

	IMPERTEXSA FIBRAS	
Pails (kg)	5	20
Performance	1,8 a 2,2 Kg/m2 in 2 or 3 layers	
Aspect	Semi matte	
Colour	White / Grey / Red / Tile	

Storage: Store the product in a cool and dry place

TECHNICAL PROPERTIES

PROPERTIES (1)	Unit	IMPERTEXSA FIBRAS
Physical state	-	Single component coloured thixotropic paste
Density	g/cc	1.3
Viscosity KU	-	130 ±0.05
Volume Solids	%	61 - 63
Flashpoint	ºC	Ininflamable
Dry to touch 20ºC / 60% HR (UNE 53.413 ap 4.3)(2)	h	1
Secado total	h	24

(1) According to government regulations or, alternatively, under the internal rules.
(2) Overcoating after 12 to 24 hours at 20ºC.

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