



COMPAC PUMA

Multipurpose latex for mortars

DESCRIPTION

Mortar waterproofer. It improves traditional mortars qualities.

TECHNICAL CHARACTERISTICS

Latex product.

ADVANTAGES AND USES

- Waterproofer for the plastering of walls, cisterns/tanks/wells, basements, ceilings and roofs.
- To be added to cement, lime, plaster, facings made of crushed marble and natural granite, and to other hydraulic hardening materials, (water absorbant materials).
- For grouting with elastic mortars and other special mortars, no cracking.
- To stop water filtration in permeable buildings, old basements, cellars, wet walls, etc.
- Repairs for industrial floors, roads, concrete pavements, tunnels, bridges, or industrial floors without a middle layer.
- Artificial stone, granite, marble compacters, chimneys, moldings and gypsum exterior parts.
- Mix with all types of water-soluble paints. It contains special bonding agents and extra glue for various products and raw materials.
- Elastic, solid, wearproof, dustproof product without cracks, resistant to erosion and stable when exposed to wind and weather.

APPLICATION PROCEDURE

- Stir well before use.
- Add the dispersion to the mixture of water, according to the table of use and mix properly.
- As a priming coat, apply COMPAC PUMA diluted (1 part Compac Puma + 4 parts water) in two coats directly on the surface to be treated and let dry for 15 minutes.

RECOMMENDATIONS

Do not apply below 5°C nor above 35°C.

PACKAGING AND STORAGE

1.5 and 25 l bags.
Shelf live: 2 years in sealed original packaging.

CONSUMPTIONS AND APPLICATIONS

APPLICATIONS	DILUTIONS	CONSUMPTION
REPAIR MORTAR	AS A PRIMING: APPLY DILUTION 1:4 MIX THE MORTAR WITH DILUTION 1:3	AS A PRIMING: 100 g/m ² IN MORTAR: 1 L/25 Kg BAG
ANTI-WEAR AND ANTI-DUST MORTAR FOR INDUSTRIAL FLOORS	MIX THE MORTAR WITH DILUTION 1:3	1 L/25 Kg MORTAR BAG
GENERAL MASONRY MORTAR	MIX THE MORTAR WITH DILUTION 1:3	1 L/25 Kg MORTAR BAG



ADDITIVES AND PRIMERS

COMPAC PUMA

TECHNICAL DATA

ADHERENCE GROUTS	CEMENT MIX/SAND: 1/1 AND DILUTION 1:3	100 g/m ²
PAVING AND PLACING CERAMICS	MIX THE MORTAR WITH DILUTION 1:3	1 L/25 Kg MORTAR BAG
CONSTRUCTION OF RAIN TANKS AND SWIMMING-POOLS	AS A PRIMING: APPLY DILUTION 1:4 MIX THE MORTAR WITH DILUTION 1:3	AS A PRIMING: 100 g/m ² IN MORTAR: 1 L/25 Kg BAG

(Statistical data obtained under standard conditions)	
Aspect	White liquid
Density	1,1 g/cm ³
Viscosity	Thixotropic mixture

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