

ANQA PROOF

Cold Applied Oxidized Bitumen Solvent Based



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DESCRIPTION

ANQA PROOF is a high-performance bituminous waterproofing coating for cold applications. It provides effective waterproofing protection against weather exposure, salts, diluted acids, and alkalis—without requiring heating before application.

FUNCTION:

ANQA PROOF is a high-quality waterproofing coating for waterproofing concrete foundations underground, basements, inclined and vertical walls below and above the ground surface, and to prevent moisture on building facades before covering them with marble or stone. It is used as a saturated material for the old bituminous roof layer.

COVERAGE

For concrete surfaces at a rate of 600-700 gm/m²

APPLICATION:

- The surfaces to be waterproofed should be clean, dry and free from dust, dirt and oils.
- New concrete surfaces that are to be waterproofed should be allowed to dry completely before painting.
- **ANQA PROOF** can be applied using a brush, roller, or spray.
- **ANQA PROOF** does not need to be heated before use, just stir thoroughly to homogenize solution before use.

STANDARD:

ANQA PROOF complies with international standard BS-3690.

PACKAGING

200KG-100KG-18 Liters

STORAGE

Store in a dry and shaded area. Containers should be properly sealed after opening to prevent solvent evaporation.

HEALTH, SAFETY AND ENVIRONMENT

- Personnel must wear a protective mask, gloves, and goggles during application.
- **ANQA PROOF** contains volatile solvents with a low flash point.
- Adequate workplace ventilation is essential. Fire and naked flames must be kept at a safe distance.
- Read, understand and follow all Material Safety Data Sheets and product label information for this product prior to use.

TECHNICAL SPECIFICATION:

PROPERTIES	MIN	MIN	TEST METHOD
KINEMATIC VISCOSITY AT 60 °C (Cst)	60	100	ASTM D -2170
DENSITY AT 25°C (KG/LT)	0.80	0.85	ASTM D -70
DISTILLATE VOL.% OF PRIMER UP TO 225 C UP TO 360 °C	Not Less Than 30 Not More Than 60		ASTM D-402
PENETRATION AT 25 C 100 GM 5 Secs (dmm)	15	30	ASTM D-5
SOLUBILITY IN TRICHLOROETHYLENE(%)	99	-	ASTM D-2042