



مصنع أنقى
Anqa Factory

ANQA PRIMER D41

Roofing Primer



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DESCRIPTION:

ANQA PRIMER D41 is a cold-applied asphaltic primer for roofing and general priming purposes for bituminous waterproofing and damp-proofing systems above and below ground.

FEATURES

- High penetration, low viscosity
- Good bonding for all bituminous membranes
- Dust-proofing and damp-proofing
- Sufficient drying time

APPLICATION

The surface must be clean and free of dust, dirt, oil, and grease. **ANQA PRIMER D41** should be well stirred prior to use and applied to the substrate by means of brush, roller or spray. After application, do not leave the primer exposed for more than 24 hours. If exposure occurs, apply another coat and allow curing. Tools may be cleaned with any suitable solvents such as gasoline or kerosene.

COVERAGE RATE

Coverage rate varies from 0.3–0.5 L/m² depending on application method, surface properties and condition of substrate

PACKAGING

ANQA PRIMER D41 is supplied in 16-, 18-, and 20-liter plastic or metal pails, as well as 200-kg drums.

STORAGE

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

HEALTH, SAFETY AND ENVIRONMENT

- Personnel should wear protective mask, gloves and goggles during application. **ANQA PRIMER D41** contains volatile solvent with a low flash point. Adequate ventilation in the workplace is a must. Keep fire and naked flames away from the application area.
- Read, understand and follow all Material Safety Data Sheets and product label information for this product prior to use.
- Clean tools with kerosene

TECHNICAL SPECIFICATION:

PROPERTIES	RESULTS	TEST METHOD
Density @ 25°C, Kg/litre.	0.87 – 0.89	ASTM D70
Saybolt Furol Viscosity @ 25°C, seconds	25-125	ASTM D88
Flash point, T.O.C., °C	35 mint.	ASTM D 3143
Penetration of asphalt from distillation	20 - 25	ASTM D 5
VOC, % wt.	55	ASTM D 402
Water content	Nil	ASTM D 95

- Complies with **BS 6949-91**, performance method.
- Surface Drying Time on steel (6.1): 3 hrs.
- Overcoating Time (6.2): Two coats after 72 hrs. The drying film showed no signs of crawling, skinning, or wrinkling.
- Resistance to seawater (8.2): the coating shows no cissing after 24 hrs drying time.