

TECHNICAL DATA

DRY PRIME -42

PRIMER FOR MEMBRANE

DRY PRIME 42 is cold applied primer based on bituminous.

USES:

- Standard primer coat for metals, concrete and masonry surface for application before roof-felts, membranes and similar bituminous water proofing membrane and protective coating
- Damp proofing coating
- Excellent adhesion properties.

SURFACE PREPARATION:

Surfaces should be clean and free from dirt, dust, grease or rust.

APPLICATION:

DRYPRIME 42 can be applied with brush, roller or sprayed directly to the surface. Second coat if required, should be applied only after first-coat has dried.

COVERAGE

- CONCRETE :Approx. 4sq.m/Ltr (depends upon the surface)
- METAL SURFACE: Approx 8 sq. m/Ltr

STORAGE:

One year in air tight closed containers at temperatures 10-50°C

PACKING:

Available in 20Ltrs pails and 200Liters drums

HEALTH AND SAFETY PRECAUTIONS

DRY PRIME 42 is solvent based and will give off inflammable vapors, which may have a narcotic effect if inhaled or absorbed through skin.

Use protective coating gloves
No smoking

TECHNICAL PROPERTIES

PROPERTIES	SPECIFICATION	TEST METHOD
PHYSICAL APPEARANCE	BLACK	ASTM D 8
VISCOSITY @77°F	100-200 POLSE AT 25°C	
VOLUME% OF THE PRIMER UPTO 255°C	>36%	ASTM D 244
PENETRATION @ 25°C	20-55	ASTM D 5
WATER%	0.20	ASTMD-95
FLASH POINT	108°F	ASTM D-3143

