

DRY BITUTEX

RUBBERIZED BITUMEN WATERPROOF COATING

DRY BITUTEX is a high performance elastomeric bituminous waterproofer that dries to form a highly flexible seamless tough impermeable water and vapor proof membrane.

USES

- Water proofing /damp proofing of most substrates.
- Protection of foundations , columns and beams.
- Water proofing and protection of structures.
- For use as an adhesive on wood blocks , wood mosaics, insulation boards etc.
- Can be used as vapor barrier.
- Curing agent for fresh concrete.
- For damp proofing and tanking structures.
- Waterproofing for interior and exterior walls

FEATURES

- Joint less membrane when it cures.
- Single component-cold applied and ready to use
- Excellent adhesion to most building substrates
- Efficient curing membrane to newly placed concrete
- Can be applied on damp substrates.
- Excellent resistance against soil acids.
- Environmentally friendly.

CONFIRMATION

BITUTEX confirms to ASTM 2939 standards and British standard Code of practice. "protection of buildings against water from the ground, Damp proofing and adhesive used in bluidings.



TECHNICAL DATA

SPECIFICATION

Specific Gravity	Approx. 1.0
Color	Brownish liquid and black upon when it cures.
Volume Solids (%)	Min.61%
Rubber content	10% min (DF)
Surface Dry (Hrs)	30 min depends upon the climatic conditions.
Specific Gravity	1.1 @ 25°C
Coverage	2 Sq. Meter / Liter at 650 micron thickness
Complete dry	24 hours

APPLICATION PROCEDURE.

SURFACE PREPERATION

Surfaces must be sound, clean and free from dust, oil or grease and other loose materials. Surface may be damp but there should not be any standing water and can be applied to fresh freshly cast concrete too.

1st coat should be light and the successive coat shall be applied only after the drying of the previous coat.

Coverage: 1 to 4 sq.m /Litre

STORAGE

Shelf life one year in closed container.

PACKING:

Available in 20 litres and 200 litres drums.

HEALTH AND SAFETY:

TUTEX is non-flammable, non-toxic and no health hazards.

