



FIBROBIT

FIBROUS BITUMINOUS WATERPROOFING

FIBREBIT-FIBROUS BITUMINOUS WATERPROOFING (ASTM D 4479 TYPE II)

Description:

FIBREBIT is a solvent based bituminous coating, formulated from selected bitumen grades and a petroleum solvent which are compounded with cellulose fibers, gelling/wetting agents, stabilizers and special additives. The fibers and the mineral stabilizers strengthen the liquid bitumen to form a tough and elastic surface. When FIBREBIT cures, will not crack when subjected to the extremes of summer and winter conditions. FIBREBIT'S special formulation ensures perfect bonding with the substrate and excellent workability. FIBREBIT is capable of withstanding the normal stresses associated with the expansion and the contraction of all roofing systems.

Use in the construction industry.

FIBREBIT has been specially formulated for use as a waterproofing and protective coating with wide application in the construction industry. It can be used effectively for the waterproofing of retaining walls, concrete flower pots, flat roofs, and also for the maintenance of old bituminous roofs. It is resistant to rainfall immediately after application, and is suitable for use in conjunction with reinforcing membranes such as EUROGUM Sp4mm

Application:

The surface to be treated must free from dust, dirt, oil, grease and loose material. If the surface is ferrous metal, asbestos cement, or concrete surface, prime with EUROFONDO Super Penetration Primer and allow to dry before overcoating. Stir FIBREBIT well before use and apply FIBREBIT using a roofing brush or squeegee. Allow 24 hours between coats and apply each coat at right angles to the previous coat

Coverage:

Smooth concrete: 0.5-0.75 Lts/m²
Smooth asphalt : 0.75-1.00Lts/m²
Metal surface : 0.40-0.50 Lts/m²



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