

MAKFELT IS: 7193-1994

Fibre Glass Reinforced Bitumen Felt



Description

The Glass Fibre Tissue resin bonded mat is treated/coated with bitumen. The coatant i.e. the mixture of bitumen and inert fillers as specified by IS specifications is uniformly applied. The resultant coated felt shall be given superficial application of mineral powder/mica to prevent the layer of the coated felt sticking together in the roll. This also gives useful protection against the effects of the sun and when laid on roofs does not need further treatment.

Grades

- ◆ Grade 1: 20M x 1M x 36kg
- ◆ Grade 2: 10M x 1M x 25kg

Technical Specifications

CHARACTERISTICS OF FELT	RESULTS
Breaking Strength Test: -Warp Way -Weft Way	50 kg 30 kg
Heat Resistance Test	Shall not show any bitumen compound
Storage Sticking Test	Being separated without damaging coat in any way
Water Absorption, max	2%
Pressure Head Test	Shall not show any sign of leakage
Pliability :-Warp Way -Weft Way	Shall not show any crack on unrolling

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