

Trop coat™ - PLASTIC

A Cold applied ready to use Caulking Compound



An ISO 9001:2015 Certified Company

DESCRIPTION

TROP COAT PLASTIC is a cold applied Bituminous caulking compound with mineral fillers in a volatile solvent to retain its plasticity and is available in a putty form

TROP COAT PLASTIC is ideal for use in conditions where a certain degree of expansions, contractions and vibrations are expected.

ADVENTAGES

TROP COAT PLASTIC is cold applied and ready to use.

TROP COAT PLASTIC does not require specialized handling for application.

TROP COAT PLASTIC does not creep or flow when applied on vertical or sloping surfaces.

TROP COAT PLASTIC remains plastic for a

considerable amount of time and therefore can accommodate a certain degree of expansions, contractions and vibrations.

AREAS OF APPLICATION

TROP COAT PLASTIC is recommended for caulking purposes for various types of roofs and masonry walls.

Corrugated GI & Asbestos Roofs leakage in these type of roofs are from overleapping joints and from holding bolts. To overcome this, the following is recommended.

TROP COAT PLASTIC should be applied into the overlapping joints with a knife and spatula. Rusted joints should be cleaned and painted with Bituminous primer and caulking done.

The top of the holding bolts should be covered with TROP COAT PLASTIC and a limper washer fixed as cover.

Total Solutions For Waterproofing With Bituminous Membranes

This data is subject to change / modify time to time due to continuous improvement of the products. Test results are given as per the tests conducted in the lab. The test results may vary due to climatic conditions.

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