

TECHNICAL DATA SHEET**ANTICORR BITUMEN MASTIC:**

Anticorr Bitumen Mastic is Acid and Alkali resistant for use as a protective impervious membrane suitable for concrete, brick work, steel as well as tank farm area etc.

Anticorr Bitumen Mastic have good resistance to large number of mildly corrosive conditions.

How to Use: Anticorr Bitumen Mastic shall be broken into small pieces and heated. The surface on which it is to be applied should be primed with Bitumen Primer. It is applied with straight edged piece of wood or trowel. The surface shall not be put under service before 24 hrs. of application of Mastic. Anticorr Bitumen Mastic is not recommended where there is excessive heat or solvents, minerals oil & grease are anticipated. It is adhesion concrete surface previously primed with Bitumen Primer.

Softening Point	: 60 °c to 65 °c
Melting Temperature	: 160 °c to 170 °c
Workability / Troweable	: 205 °c to 160 °c
Loss the workability / Troweable	: Below 160 °c

Physical Property (As Per IS-9510)

Bitumen Content in Mastic	: 13% To 18%
% Aggregate in Mastic	: 82% To 87%
Acid Resistance weight change	: ±1%
Hardness Number	: 4 To 12

Packing: 20 Kg. Cake (Approx.)

All recommendations for use of our products, whether given by us in writing, verbally, or to be implied from the results of tests carried out by us are based on the current state of our knowledge. Although the information contained in this sheet is accurate to the best of our knowledge, no liability can be accepted in respect of such information and no warranty or conditions are intended in respect of the product described as the conditions of application are beyond our control.

For Technical/Trade Inquiry