



VIJAYKUMAR REFRACTORIES & CHEMICALS PVT. LTD.

MANUFACTURERS
& APPLICATIONS

ACID / ALKALI PROOF TILING, EPOXY/PU SCREEDING, SELF LEVELLING,
WALL COATINGS & ALLIED JOBS

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VIKOSEAL-AR BITUMEN MASTIC-IS 9510

VIKOSEAL-AR bitumen based mastic compound is a single component system consisting of graded silica fillers and bitumen mixed homogeneously to form a mastic compound.

VIKOSEAL-AR Bitumen Mastic is applied over the concrete surface primed with VIKOSEAL-AR Primer where acid resistant tiling is to be carried out. This acts as an interliner to the A.R.Tiling. It has good anticorrosive properties and can also be applied in varying thickness ranging from 6mm to 20mm. In certain places where VIKOSEAL-AR Mastic is applied over vertical surfaces over height of more than 3m the mastic shall be reinforced with a chicken mesh to ensure that the mastic does not fall from place.

PROPERTIES:

Color- Dark Black	Dark Black
Specific Gravity at Room Temp.	2.0 -2.2
Temperature Resistance °C	45-50
Acid Resistance	No Significant Change
Percentage of Bitumin in Mix	Not less than 17%

CHEMICAL RESISTANCE:

VIKOSEAL-AR Mastic is resistant to attack of all inorganic and mineral acids and alkalis over shorter periods. It is not suited to resist solvents.

APPLICATION PROCEDURE:

VIKOSEAL-AR Mastic can be applied over any surface only after it is primed with VIKOSEAL-AR Primer. The mastic is broken into small pieces and place in an open cut drum. The mastic shall be continuously mixed using a wooden plank when it is being heated which will ensure proper consistency of the mastic compound. The resultant mastic is applied over the primed surface using a wooden float to obtain a smooth finish and desired thickness. Proper care should be taken at the time of heating to maintain the temperature at about 200°C so that the mastic is not charred.

SHELF LIFE: 12 months if stored in airtight drums in a cool place.

For Further Details Contact:

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Note: All recommendations for use of our products, whether given by us in writing, verbally or to be implemented from the results of tests carried out by us are based on the current state of our knowledge. Although the information given in the sheet is accurate to the best of our knowledge, no liability can be accepted in respect of such information.