

MAFCO BLACK BITUMEN PAINT BBP-600

Product Description :

Mafco Black Bitumen Paint BBP-600 is manufactured from selected grade of bitumen blended with suitable petroleum solvent to obtain the required standard.

Intended Uses :

Paint industries

As protective coating for water tanks, concrete foundations, steel structures brick works and pavements.

Advantages:

Cold applied.

Good penetration to surfaces.

Excellent bonding capacity to all surfaces, water repellent,

Flexibility to change in temperature

Application:

Can be applied by mop, brush or gun.

Rate of Application:

6 to 3 sq m/lit depending on the type and the nature of the surface.

Standard:

BS 3416 Type I and II

Health:

Flammable liquid. Use protective clothing. Apply on well ventilated area. Inhalation is harmful. Keep away from naked flame.

Storage:

Store in a shaded area. Keep it between 10 and 40 deg C. if it was kept in closed container shelf life will be infinite.

Disclaimer: The information given in this sheet is for guidance only. Any person using this product without first making further enquiries as to the suitability of the product for the intended purpose does so at his own risk and we can accept no liability for the performance of the product or for any loss or damage arising out of such use. This technical data sheets supersede the previous technical data sheets, and the information contained in this sheet is liable to modification from time to time in the light of experience and our policy of continuous product development.



Pioneers in Bitumen

MAFCO BLACK BITUMEN PAINT BBP-600

Specification:

Color	: jet black
Solid content	: 62 % Maximum
Viscosity	: 24 to 45 pois at 25 deg C
Density	: 0.9 to 0.94 at 15 deg C.
Application rate	: 5 to 10 sq m per lit. For two coats
Flash point	: 40 deg C. minimum
Sagging at 60 deg C.	: Less than 2 mm.

Packing:

20 lit pails and 200 lit drums.

Storage Life:

Indefinite if you keep it in a closed container and covered area.

Health and Safety:

MAFCO BBP-600 is solvent based and can give off an inflammable vapor.

The solvent may have narcotic effect if inhaled or absorbed through the skin. The following precautions are therefore advised when using it:

1. Wear protective clothing.
2. Avoid smoking, naked flame or hot light or sparking.
3. Never take the product internally.
4. Avoid contact with skin or eyes.
5. Use the product in a well ventilated area.

In the event of narcosis due to inhalation remove the person to an open space and call for medical aid.

Irrigate eyes in case of contact with clean cold water and call for medical aid. In case of fire, extinguish

The fire with easier carbon dioxide, dry chemical or from fire extinguisher, sand or earth.

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