

## BITUMOL M-10

Cat No. 830

Version: 04/09

### Product Description

"Bitumol M-10" is bituminous anionic emulsion, with a high penetration capability to the base coarse.

### Application

Bitumol M-10 is used as a prime coat over base coarse layers , prior to asphalt application.

### Technical Specifications

"Bitumol M-10" conforms to the Israeli standard No. 161.

	Units
Viscosity of Sybolt Forol at 25°C:	seconds 10 (min)-20 (max) sec
Stability in storage for 24 hours (in percentage per 100 of mass):	percent 1 (max)
Sifting (in percentage per 100 of mass):	percent 0.1
Bitumen residue (in percentage pr 100 of mass):	percent 32 (min)
<b>Test of Residue after refining:</b>	
Penetration (0.1 mm)	Max 250
Ductility at 25°C – 5 cm per minute:	cm 40 (min)
Solubility in Tri-chloro-ethylene (percentage per 100 of mass).	Percent 97.5 (min)

### Method of application

To be applied by spraying. the emulsion temperature during the application should be between 15-70°C.

### Consumption

1.0-1.25 kg. /m<sup>2</sup>

### Packaging

190 kg, 15 kg.

The instructions that appear on the product are based on knowledge and experience amassed over the years. We reserve the right to change these instructions without prior notification. The operator is responsible for keeping informed of the latest updates. These instructions are solely recommendations and do not constitute liability for the product. Prior to use, the user must check the product's suitability, and the application and environmental conditions that meet his specifications. If in doubt, please contact us and we will be happy to instruct you.