

PINTURAS JUNO

DATA SHEET
INDUSTRIAL DIVISION

MASTIC ASPHALT

CODE: 87702

DESCRIPTION

This product is based on natural asphalts and petrol oxy asphalts combined with non -saponifiable resins and inert extenders. A simple application which achieves over 50 microns of dry film thickness, highly adherent to all kinds of surfaces. Thanks to its components, it is fully waterproof and resistant to direct sun exposure without blistering, crazing or loss of its optimal mechanical properties.

USAGE

This mastic asphalt is especially suitable to provide protection for all kinds of substrates where appearance is not a key factor, such as containers and wagons, underground tanks or piping in direct contact with water or weathering, gates, bridges, ports, etc.

CHARACTERISTICS

• Finish	Matt
• Colour	Black
• Viscosity	55-90 PS S/FR-1007
• Density	1.25 ± 0.05 g/cc S/FR-1001.
• Drying time	To the touch: 1 - 2 hours
• Second coat	12 - 24 hours
• Diluent	D-17
• VOCs	500 g/l
• Solids in volume	45% theoretical
• Flash point	4°C approx.
• Theoretical coverage	9 m ² / l / coat for 50 dry microns

JUNO

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SURFACE PREPARATION

IRON SURFACES: Use mechanical cleaning equipment to achieve a surface complying with **Swedish Standard SIS 055900**, grade ST3; or sandblast to grade SA2 and occasionally SA1, depending on the surface condition and on economic factors.

Fully removing calamine is essential to obtain optimal protection conditions.

CEMENT SURFACES: Once washed, light blasting or mechanical cleaning is needed to obtain a dry and stable substrate.

The surface must be clean and free of grease in all cases.

Special additives must be used with this product if applied to wet surfaces.

APPLICATION PROCEDURE

Brush and spray gun. Occasionally dilute 5-10% of **D-17 Solvent** to achieve the correct application viscosity.

CLEANING

D-17 solvent

REPAINTING

For paints based on petrol-distilled or natural bituminous products.

It can be applied over paints rich in zinc, **WASH PRIMER (SOLDER PRIMER) and Glytherophthalic resins**.

Repaint using acrylic-emulsion type finish and occasionally Glytherophthalic paints.

It is not compatible with coal derivative bituminous products.

OBSERVATIONS

Stir the recipient contents thoroughly until evenly mixed.

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NB: Our technical instructions and advice, whether oral, in writing or through tests are given in good faith and to the best of our knowledge. However, it must only be construed as an indication **WITHOUT LIABILITY** even in regard to possible third-party industrial property rights, and this does not exempt the customer from testing the supplied products in order to verify their suitability for the procedures and purposes intended. The application, use and processing of the products supplied by us are carried out outside and beyond our control, and therefore, constitute the exclusive responsibility of the customer. If, however, there were any grounds to consider any liability on our part, this will be limited, regardless of the damage and loss, to the strict value of the goods supplied by us and used by the customer. It is understood that we guarantee the absolute quality of our products according to our General Sale and Supply Conditions.

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