

Technical Data Sheet Paro-Melt® Hot Melt Primer

Product Description:

Paro-Melt® Hot Melt Primer is a solvent based rapid drying bituminous primer specially modified with an adhesive. Product supplied ready to use on suitable substrates prior to installing a Paro-Melt® hot melt waterproofing system.

Usage:

Priming of concrete, timber or metal substrates in preparation for receiving bituminous membranes.

Protection of underground structures.

Composition:

Solvent phase bitumen
Toluene free
Fast drying aromatic solvents

Certification:



Application:

Application by brush or roller, on dry, clean surface. Allow to dry completely before applying waterproofing membranes.

Drying time: 60 to 90 minutes (depending on weather conditions).

Cleaning tools: petroleum solvents (e.g. white spirit)

Minimum application temperature: 5°C and above.

Consumption:

Average consumption: 150-300 g/m².

Technical data:

Characteristics	Method	Units	Value	Tolerance
Density			0.94	±0.05
Solid content		%	54	±2
Viscosity 25°C (CF n°4)		s	16-30	
Flash point		°C	26	±2
Colour			Black	
Consistency			Liquid	

MOY Materials Ltd reserves the right to modify, at any time, the characteristics of this product

Delivery form:

25 litre drums.

Storage:

Store in a cool ventilated area. Protect from heat and keep away from any source of flame or spark.

Shelf life:

Maximum storage period (from the date of manufacture): 2 years (in unopened original container).

Safety:

Safety precautions relating to the use of this product are described in the Safety Data Sheet.

It is essential not to eat, drink or smoke during use. This product is harmful by inhalation, skin contact and ingestion.

Disposal:

Do not dispose of product into drains. Detailed disposal information for this product is given in the Safety Data Sheet.

MOY Materials Ltd has taken care to ensure that the information provided in the literature is correct and up to date. However, it is not intended to form any part of a contract or provide a guarantee. Purchasers/intending purchasers should contact MOY Technical to check whether there have been any changes to the information since publication of the literature. Please ensure you have read the hazard labels and material safety data sheet before using this product.

