

IMPERKOTE® F

Product Description

Constitution:

It is a non-ionic bituminous emulsion with a pasty appearance, soluble in water and mixable with sand, cement, gravel, mineral fibres, etc.

It is made up of bitumen and resin, filleted and stabilised with mineral colloidal emulsifiers that ensure its stability. Once the emulsion ruptures, due to the evaporation of the water based phase, a continuous layer can be obtained that does not flow at high temperatures.

Presentation:

Packages of 5,0 Kg - Pallets with 96 tins

Packages of 25., Kg - Pallets with 24 tins

Technical Characteristics:

CHARACTERISTICS	VALUES	UNIT	TESTING METHOD
Density (at 25 °C)	1.0 - 1.1	g/cm ³	CQ-PO-11
Waste due to evaporation	44 to 50	% in mass	CQ-PO-39
Flammability	Non-flammable	-	-
Combustibility	Non-combustible	-	-
Drying time	< 24	Hours	-

Use:

As primer for a diluted waterproofing - 2/3 emulsion and 1/3 water.

In agriculture, to protect cuts that result from pruning.

Application:

Before being applied, the surface should be clear from dust, grease, oils or any other material that may harm its normal application and adherence.

It can be applied with a roller or gun with a minimum pressure of 8 bar.

Maintenance and Storage Recommendations:

Avoid falls and knocks.

Transport and store tins vertically, always protected from the weather – i.e. sun, rain, frost, hail, snow.

Under these conditions and with a tamper-proof tin, the product should be stored for approximately 1 year after its respective filling date.

For more specific information on transportation, handling and other characteristics, please see the Safety Specifications

Eco Recommendations:

The selective separation and the forwarding of the waste from the application of these products are of the sole responsibility of the applier or user, in accordance with applicable legislation.

Due to the use of raw materials from a natural source, the product may present slight color variations, keeping all other characteristics unchanged.

The values presented in these technical specifications are the result of quality control tests carried out by Imperialum (ISO 9001).

Imperkote is a registered Imperialum trademark.