



CHARACTERISTICS

- Professional bituminous adhesive and sealant
- Based on bitumen and SBS-elastomers
- Adheres to virtually any construction material
- Including moist surfaces and even under water
- It forms a smooth and tight layer whilst remaining flexible.

APPLICATIONS

- Adhesive for roofing, roof sheeting, insulation sheets, tiles...
- Watertight sealant for seams, joints, gutters, drains, dome lights, chimneys, etc.
- Sealant for leaks, emergency repairs (even during rain).
- Filling of cracks, tears and blistering of roofing and zinc on roofs and gutters.

TECHNICAL CHARACTERISTICS

Base	Bitumen, SBS-elastomers and resin
Colour	Black
Consistency	Stabile paste
Flash point cc : ASTM D93	56°C (Pensky Martens)
Viscosity 100°C : Cone & plate	5 poise
Viscosity 75°C : Cone & plate	7,2 poise
Density at 20°C	Ca. 1,3 g/cm ³
Fluidity	Nil
Solid matter	88%
Consumption	For adhesion : +/- 310 ml/m ² (increase with 50% for corners and roof gutters) For filling : +/- 310 ml/10 m (0,5 cm x 0,5 cm) For a layer thickness between 1,5 - 2 mm : +/- 5 kg/m ² . These usages are merely indicative. It is always recommended to make a sample in order to calculate the exact usage.
Processing temperature	+8°C - +30°C
Shelf life, in unopened packing.	Min. 12 months

PACKING

25 cartridges of 310 ml/box - 48 boxes/pallet

METHOD OF USE

Application

- Apply **Paraphalt Super** directly to cold and clean surfaces that are free of dirt and grease.
- When applying to wet or moist surfaces: place the nozzle on the surface (after testing for adhesion first).
- Drying time varies depending on atmospheric conditions, thickness of the applied layer and the porosity of the materials to be affixed. The actual drying time varies between 12 hours to several days (in unfavorable conditions).
- Immediately after application the glue will have sufficient adhesive power to handle small loads.
- Maximum adhesive power will be achieved after the glue has dried completely.

Cleaning

Clean tools with white spirit.

SAFETY

Safety data sheet available on request.

This technical data sheet replaces all previous editions. The data on this sheet have been compiled according to the last laboratory report. Technical characteristics can be changed or adapted. We are not responsible for any incomplete information. Before use, one needs to ensure that the product is suitable for his application. Therefore, tests are necessary. Our general conditions apply.

LIMITATIONS

- Insulation sheets must be solvent-compatible, styrene sheets will suffer damage
- Caution: when applying by big layers and high temperature, the solvents can attack the polystyrene insulation.

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