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Technical Data Sheet

ASOL-SM

Art.-No. 2 03009

Bituminous smoothing compound, fibre-reinforced

Properties:

- Ready to use
- Contains solvent
- Asbestos free
- Watertight and water impermeable
- Resistant to UV rays, weathering, industrial gases and naturally occurring aggressive materials in the ground
- Extensively flexible once cured
- For exterior use

Areas of application:

ASOL-SM is suitable for smoothing and repair work in roof areas e.g. on to fibre cement, roofing felt, hot-welded bitumen sheets, lead and zinc.

Technical Data:

Basis: bitumen
Solids content: approx. 73 %

Viscosity: 1000-1500 dPas at +20 °C

Consumption: approx. 1.3 kg/m²

per 1 mm thickness

Application/substrate

temperature: +5 °C to +30 °C Packaging: 5 kg container

Storage: 12 months when stored cool

and dry in the original unopened packaging. Use opened packaging promptly.

Cleaning: Clean tools immediately

after use with water or AQUAFIN-Cleanser

Substrate preparation:

The substrate must be dry, free from frost, oil and grease, be load bearing as well as free from adhesion inhibiting materials.

Product preparation:

ASOL-SM is supplied ready for use and can be used directly from the packaging. Application is by trowel or steel float. When fully coated, the thickness should not exceed 3 mm (bubble formation is possible in warmer weather and under direct sunlight).

Important advice:

- Protect areas not being treated with ASOL-SM.
- When storing and using, follow safety measures for handling inflammable solvents.
- ASOL-SM is inflammable, therefore keep the container tightly closed.
- Keep away from sources of ignition do not smoke.

Please observe a valid EU safety data sheet!

GISCODE: BBP20

This technical data sheet is a translation from German and does not consider local building codes or legal requirements. It shall be used as general reference for the product. Legally binding is only the latest German technical data sheet or the latest data sheet from one of our foreign subsidiaries inside their sales territory.

1/1 SF/CoS/JD 02/15