



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/m ² 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