

Product Data Sheet

ProSil SR 108 for MBM

Application

ProSil SR 108 is a solvent based al kylalkoxysiloxane mixture. In diluted for it serves as a water-repellent for impregnating mineral building materials and as a primer for mineral materials.

Properties

- Very good water repellency
- Easy to dilute in solvents
- Very suitable for pores building materials
- High resistance to alkalinity
- Excellent penetrating properties

Typical data

Parameter	Unit	Value
Physical form		Colourless to yellowish and Opalescent, cloudy
Density at 25°C	g/cm ³	1.06
Flash Point, closed cup,	°C	44
Active content %		100
Viscosity	mm/s ²	20

How to use it

Prosil SR 108 may be used as received or diluted prior to use. Dilution of the material prior to use in solvent, recommended White spirit 130/175 or 145/200 or other petroleum hydrocarbons and low aromatic hydrocarbons.

The solvent should have a boiling range of 140-190 and evaporation number of 30-90.

Normal dilution from 1 Kg :11 Kg (8,33 %) up to 1 Kg:15 Kg (6,25%) kg/kg

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