

MSP MS-Polymer LOS398

LOS398 is a high quality, professional and universal adhesive which cures under influence of humidity to form a durable elastic rubber.

LOS398 is an adhesive for bonding stone (non-porous), concrete, mirrors, natural stone, cement, polycarbonate, enamel, different plastics, copper, lead, zinc, aluminium, stainless steel, wood, concrete, etc.

Benefits

- Durable, permanent elastic.
- Fast curing. Wet on wet application.
- Free of isocyanates, solvents and silicones. No shrinkage and bubble free.
- Good resistant to UV, weather and water.
- Adheres perfectly without primer on most, even damp surfaces.
- Neutral curing, almost odourless.
- Non corrosive to metals.
- High mechanical resistance strength.

Application

All surfaces must be clean, dry and free of grease. Apply adhesive in vertical stripes with 10– 20cm distance. Do not apply the adhesive in dots. The use of two sided adhesive tape, 3 mm thick is recommended to support the adhesion during the first 24 hours to make sure that the thickness of the adhesive is correct.

Technical Details:

Base:	MS-Polymer	
Density:	1,53 g/ml	
Elongation at Break:	300 %	
Skin Formation:	10 min.	(23°C/55% RH)
Tensile Strength:	2,20 Mpa	
Flow:	< 2 mm	ISO 7390
Shore-A hardness	60	DIN 53505
Temperature Resistance:	-40°C till +90°C	
Application Temperature:	+5°C till +40°C	

Suggestions, processing and use of our products correspond to the best knowledge at printing of this leaflet and are always given without obligation. You only can serve as a clue in consideration of the changing conditions; from this no liabilities, liability and guarantee claims can be derived. Own tests must be carried out before application. Every manufacturer of our products is liable for the retention everything legal to regulations.