



MS Lastic Sealant 290ml grey

ICB MS Lastic is a moisture curing PUR adhesive/sealant for adhering Unbacked EVALON® membrane to upstands. It is a one part adhesive applied to the substrate. ICB MS Lastic is solvent-free and also suitable for indoor applications such as watertanks.

RECOMMENDATIONS FOR USE:

MS LASIC

MS Lastic will adhere Unbacked EVALON® to surfaces like plywood, OSB, clean metal, PU insulation boards and more.

APPLICATION CONDITIONS:

MS LASIC adhesive may be used at ambient temperatures between +5°C and +40°C

Substrates must be firm, clean, sound, wind-dry and free of foreign substances and oils. Ambient conditions must be considered when using moisture curing adhesives. Temperature and humidity levels will affect the speed of skinning and final set. We do not recommend that the adhesive is applied in temperatures below 5°C.

ENVIRONMENTAL AND WASTE ISSUES:

Not classified as hazardous. Read the Material Safety Data Sheet before use.

HEALTH AND SAFETY:

Do not expose to fire and heat. Do not eat, drink or smoke during application. Avoid contact with skin and eyes. Do not inhale or ingest. Please see the Material Safety Datasheets.

Appearance:
Grey Paste

Open Time:
30-45 minutes (Subject to environmental conditions)

Shelf Life:
24 Months (under recommended storage conditions)

Temperature resistance after curing:
-40 / +120°C

Storage Temperature:
Between 5°C - 25°C

Temperature for use:
+5°C - 40°C

Specific gravity: 1,42 g/ml

Curing time: approx. 2 - 3 mm/24 hours

Keep the sealant away from heat (T higher than 32°C), flames & sparks.