

Technical Data Sheet

RENOLIT ALKORPLUS 81024-000

MEK solvent



Rely on it.

RENOLIT ALKORPLUS MEK Solvent - Type 81024-000

Application:

RENOLIT ALKORPLUS MEK solvent (*Methyl ethyl ketone* or *Butanone*) is usually used to achieve correct viscosity of sealants manufactured with MEK solvent. These products leave the factory with the correct viscosity, but as they are manufactured based on volatile solvents, their viscosity increases over time. To reduce it, add a small amount of MEK to the polyethylene bottle containing the sealant. This product is suitable for 81022 (XTREME®), 81023 (TOUCH) and 81024 sealants.

Technical data:

- Base: Methyl ethyl ketone
- Colour: Transparent
- Viscosity: Approx. 0.42 mPa·s at 20 °C
- Density: 0.805 +/- 0.01 g/cm³
- Flash point: -5°C (flammable liquid and vapour)
- Toxicity: Causes eye and mucous membrane and respiratory irritation.

Presentation:

1-Litre bottles (in cardboard boxes of 6 bottles)

Consumption:

Consumption depends directly on prior sealant conditions, on the characteristics of the work and on environmental conditions.

Precautions:

Highly flammable liquid and vapour. Causes serious eye irritation. May cause drowsiness or dizziness. Read the label and safety data sheet before use. Keep away from sources of heat, sparks, open flames or hot surfaces. - Do not smoke. Avoid breathing vapours. Immediately flush with plenty of water while keeping eyelids open for at least 15 minutes, GET MEDICAL ATTENTION IMMEDIATELY. Avoid release to the environment.

Duration:

3 years

For further information:

See safety data sheet

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