



XPR-90 Silicon Remover

REMOVAL OF HARDENED SILICONES

- ✓ Does not run or drip.
- ✓ Long working time.
- ✓ With powerful lime extracts.

Technical Info

- Composition: aliphatic hydrocarbon solvent, binder, and citrus extracts.
- Boiling point/boiling range °C: 130 - 166.
- Vapour pressure/20°C hPa: 4.6.
- Relative density/20°C: 0.75.
- Physical state/20°C: liquid.
- Flashpoint °C: 24.
- Self-combustion °C: 200.
- Water solubility: insoluble.
- Odour: distinctive.
- Dynamic viscosity mPa.s/20°C: 1.
- Kinematic viscosity, mm²/s/20°C: 1.
- Volatile organic compound (VOC) %: 97.
- Storage life: 36 months dry, cool and frostfree.
- Safety measures: consult the Safety Data Sheet.

Packing

XPR-90 Silicon Remover - aerosol 500ml

683810000

Product [90SR]

Characteristics

- In gel form is safe and versatile and also suitable for vertical applications.
- An aliphatic hydrocarbon solvent with added lime extracts.

Applications

Safe to use on most materials and has been developed for the removal of silicones, even hardened silicones.

Use

- Apply to silicone and allow time for it to work in proportion to the amount of grease.
- Rub off the loosened silicone.
- If necessary, repeat the treatment.
- Rinse the cleaned surface with clean water.