



XPR-200 Extreme Remover

FOR THE REMOVAL OF GRAFFITI, PAINT, SOOT, INK, ADHESIVE, PU FOAM

- ✓ Free from harmful solvents
- ✓ Odourless and non-flammable
- ✓ Safe for health and the environment
- ✓ Reusable for up to nine months
- ✓ VOC-free

Technical Info

- Base: acetal solvent.
- Form: liquid, transparent, odourless.
- Density (20°C): 0.95 g/cm³.
- Boiling point: 209°C.
- Flash point: 88°C.
- Vapour pressure (20°C): 0.0069 kPa.
- Solubility in water: 26–27%.
- VOC content: 0%.

Packing

XPR-200 Extreme Remover - can 1L	493611000
XPR-200 Extreme Remover - can 5L	493615000

Product [XPR-200]

Characteristics

The powerful cleaner that tackles even stubborn and fully cured contamination. Penetrates and soaks loose where needed. Non-corrosive, non-irritant and non-flammable, making it safe to store. Economical in use thanks to its strength and its 9-month reusability in rinsing and immersion tanks.

Applications

- Removal of graffiti
- Cleaning of spray guns
- Loosening of old paint layers on furniture, walls, moulds, metal objects
- Removal of most cured adhesives and sealants
- Cleaning of paintbrushes and rollers (including hardened ones)
- Dissolving and removal of PU foam

Use

- First remove as much contamination as possible mechanically or with other cleaners.
- Apply generously to the surface.
- Allow to act depending on the contamination:
 - Graffiti, soot: 30 seconds – 1 minute
 - Solvent-based adhesives, tar, lacquers: 1–5 minutes
 - PU foam, polymer adhesives, silicones: 15–60 minutes
 - For severe contamination on resistant substrates: up to 24 hours

- Rub off the contamination.
- Repeat if necessary.
- Always rinse thoroughly with water.
- When in doubt, first test on an inconspicuous area.
- By allowing contamination to settle, XPR-200 is reusable for up to 9 months.
- Treat contaminated product as chemical waste.