



# XPR-100 PU Foam Remover

REMOVES HARDENED PU FOAM

- ✓ Powerful and environmentally friendly.
- ✓ Odourless, non-flammable and reusable for nine months.
- ✓ Stronger than volatile solvent.

## Technical Info

- Basis: acetal solvent.
- Forme: liquid.
- Color: transparent.
- Molecular weight: 164,2.
- Melting point: < -65°C.
- Boiling point: +210°C.
- Density: 0,9921 (20°C).
- Vapour pressure at 20°C: 0,0225 bar.
- Solubility in water: 100%.
- Flash point (ASTM D 92): 92°C.
- Flash point (ASTM D 93): 88°C.
- Auto ignition temperature: +210°C.
- Evaporation rate: 17,38 (match point: Butyl acetaat=1).
- Storage life: 18 months, dry, cool and frostfree.

## Packing

XPR-100 PU Foam Remover - bottle 1L	493401000
XPR-100 PU Foam Remover - can 5L	493405000

## Product [XPU]

### Characteristics

- Penetrates and soaks off PU foam of tools and polluted areas.
- Is not corrosive, not irritant and non-flammable so safe to transport, to store and use.
- Strength means it is economic to use, and re-usable in rinsing and immersion baths for up to 9 months.

## Use

- Apply to the traces of PU foam and let it penetrate.
- Wipe off the loosened PU foam and repeat this if necessary.
- Always rinse with copious amounts of water before drying.

XPR-100 is greasy and evaporates slowly so a longer soaking time may be necessary. XPR-100 can be bonded with Novatio Megatix to extend the working time on vertical applications. If in doubt about the strength of the surface first test in an inconspicuous

place. Leaving soiling to settle means XPR-100 can continue to be used for up to 9 months. Treat soiled product as chemical waste.