



## GUN CLEANER - CLEANING SOLVENT FOR PROJECTION EQUIPMENT

Cleaning solvent for polyurea spray equipment (Tecnocoat) and spray or injection polyurethane foam (Tecnofoam).

Specified for cleaning parts exposed to contact with amines, polyols or isocyanates.

### USES

Cleaning solvent for polyurea spray equipment (Tecnocoat) and spray or injection polyurethane foam (Tecnofoam).

Density at 20°C	0,87 g/ml
Purity CG	min. 99,0 % in weight
Water content ASTM E203	máx. 0,1 % in weight
Acidity ASTM D1613	máx. 0,01 % in weight
Color ASTM D5386	máx. 10 Hazen
Appearance	liquid without suspended particules

### APPLICATIONS

Cleaning solvent for polyurea spray equipment (Tecnocoat) and polyurethane foam (Tecnofoam).

Specified for cleaning parts exposed to contact with amines, polyols or isocyanates.

### PACKAGING

Metal containers of two sizes: 25 l. and 5l.

### HEALTH AND SAFETY

These safety recommendations for handling, are necessary for the implementation process as well as in the pre and post, on exposure to the loading machinery. Always read the MSDS before use and handling the product.

- Respiratory Protection: When handling or spraying use an air-purifying respirator.
- Skin protection: Use rubber gloves, remove immediately after contamination. Wear clean body-covering. Wash thoroughly with soap and water after work and before eating, drinking or smoking.
- Eye / Face: Wear safety goggles to prevent splashing and exposure to particles in the air.
- Waste: Waste generation should be avoided or minimized. Incinerate under controlled conditions in accordance with local laws and national regulations.
- Vapor and atomized liquids are harmful
- Use only in ventilated areas, wear approved respirators when necessary
- Keep out of reach of children
- Do not use near high heat or open flame



Anyway, consult the material and safety data sheet (MSDS) of the product. To obtain an MSDS, please call +34935682111 or send an e-mail to [dpont@tecnopol.es](mailto:dpont@tecnopol.es)

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