

DINITROL 580

Spectrum Cleaner

DINITROL 580 is a transparent, fast-drying cleaner even for heavily soiled surfaces (glass, ceramic screen printing, lacquers, metals, plastics). Clean, grease-free, dry surfaces pre-treated with DINITROL 580 are a prerequisite for the perfect adhesion of DINITROL adhesives.

- » **Excellent cleaner to promote the adhesion of DINITROL bonding system**
- » **Residuefree cleaning of even very dirty surfaces**
- » **Supports the long term safety of replaced windscreen by DINITROL adhesives**



Equipment

INDUSTRIAL NITRILE GLOVES XL 10-P
Art. No. 1734100

DINITROL 580

Art. No.	Size	Package	Color
12581	1 L	Can	Transparent

DINITROL 580 Spectrum Cleaner

Technical Details

Product description

DINITROL 580 Spectrum Cleaner is an intensive cleaner for a wide range of applications. DINITROL 580 Spectrum Cleaner dries quickly, leaves no residue and is suitable for various surfaces. DINITROL 580 Spectrum Cleaner is ideally suited for cleaning and degreasing substrates prior to bonding and sealing with specific DINITROL adhesive and sealant systems.

Application

Cleaning of:

- Aluminium, steel, copper and brass;
- powder-coated metal;
- painted metal;
- (ceramic-coated) glass;
- GRP, ABS, PVC, PMMA, polycarbonates, polyurethane,
- for removing sealants and adhesives from substrates and tools.

Properties

- Fast drying
- Intensive cleaner that frees even heavily soiled surfaces from contamination

Processing

The substrate should be cleaned with a with a suitable clean, lint-free cloth, which should be DINITROL 580 should be used to clean the substrate. If the substrate is heavily soiled, repeat the cleaning procedure. The adhesive or sealant can be applied after a short drying time. Note: It is recommended to check beforehand whether the surface will be attacked by DINITROL 580 Spectrum Cleaner.

Storage

DINITROL 580 Spectrum Cleaner must be stored between between +5°C and +30°C. The packaging must be protected from direct sunlight and heat. When stored in a cool and dry place unopened packages can be stored for 24 months.

Safety precautions

Please refer to our current Material Safety Data Sheet for further information.

Transport classification

Please refer to our current Material Safety Data Sheet for further information.

Technical Data

Colour	transparent
Base	Isopropyl
Density	0.785 g/ml
Flash point	approx. 13°C
Flash-off time (20°C)	approx. 3 minutes
Available in	1 L

Hazards identification

2.1. Classification of the substance or mixture

GB CLP Regulation

Flam. Liq. 2; H225; Eye Irrit. 2; H319; STOT SE 3; H336

For all relevant safety advices please read the material safety data sheet or the packaging label.