

Technical Data Sheet

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Properties:

afin® Smooth Surface Cleaner is a highly versatile, non-aggressive solvent cleaner for cleaning a variety of surfaces without leaving any residues. The product is characterized by the following qualities:

- can be used on delicate surfaces without damaging
- safe to use on most plastics
- cleans and degreases
- free of actone, methanol, trichloroethane and xylene

Application Area:

afin® Smooth Surface Cleaner can be used on metal, aluminum, wood, cement, stone, tiles, most plastics, acrylic glass, polycarbonate, machinery, equipment, tools, engines, chains and most painted surfaces.

- designed to thoroughly clean and degrease surfaces prior to the application of paint and adhesives
- removes grease, oil and silicone contamination, waxes, flus residues, resins and UV dye residues
- removes stubborn stains from textiles
- for the removal of waterproof marker pen marking
- release of most adhesives such as sticker, foils and double sided tapes
- suitable for tooling and removing of sealants

Instructions for Use:

1. Apply generously on the surface to be cleaned.
2. Allow to penetrate.
3. Wipe the surface with a clean dry cloth.
4. Repeat the treatment if necessary.

Technical Data:

Base:	mixture of organic solvents
Colour:	clear
Odour:	typical
Application temperature:	+10°C up to +35°C
Density:	
- bulk	0.762 g/ml
- aerosol	0.79 g/ml
VOC :	762 g/l

Storage:

If stored in dry and cool condition (5-25°C/41-77°F) in its closed original container at least 24 months from production.

Health & Safety:

Read Safety Data Sheet before handling or using this product.

Important Notice:

The above information is based on the latest stage of development and application technology. Due to a multiplicity of different influencing factors, this information – as well as other oral or written technical advises – must be considered as non-binding hints. The user is obliged in each particular case to conduct performance tests, including but not limited to trails of the product, in an inconspicuous area or fabrication of a sample piece.

TDS 07.19