

Technical Data Sheet

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Properties: Acryclean is a high quality solvent for residue-free cleaning a variety of surfaces. Product features & benefits are as following:

- removes the most stubborn silicone deposits
- designed to leaving a perfectly clean and contamination free surface
- leaves no oily film, or residues
- removes the remains of glue

Application Area: Acryclean is developed for

- cleans the most common surfaces before gluing, sealing or coating
- removal uncured excess adhesives and sealers, tar, undercoating, road oil, waxes and silicone polishes
- removal stickers, foils and tapes
- smoothen and removal of sealants

Instructions for Use: Cleaning and degreasing before bonding or coating applications

1. Spray or towel apply onto the surface to be treated .
2. Wipe with a clean dry cloth.
3. Allow to flash off for 5 – 10 minutes before adhering or coating.

Glue or sealant removal

1. Cut down the adhesive or sealant manually as far as possible.
2. Apply Acryclean on a cloth and treat the surface.
3. Leave for 5 – 10 minutes.
4. Residues removal by using a towel or brush.

Adhesive residues removal

1. Wet the adhesive residues thoroughly with Acryclean.
2. Leave for 5 – 10 minutes.
3. Remove the loosened residues.

Technical Data:	Chemical base:	mixture of aliphatic and aromatic hydrocarbons
	Consistency:	low viscosity clear liquid
	Odour:	strong white spirit
	Viscosity:	2 mPas / 20°C
	Working temperature:	+ 10 up to + 40°C
	Flash point:	< 6°C
	Density:	0.796 g/ml / 20°C can, canister, drum 0.746 g/ml / 20°C aerosol
	VOC:	
	aerosol	746 g/l
	Can, canister, drum	796 g/l

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Sales References: Packaging: 500 ml aerosol, 1 l can, 200 l drum
Further packaging on request

Part No.:
500 ml aerosol: 87603
1 l can: 87600
200 l drum: 87602

Customs Tariff Code: 3405 3000

Storage: 30 months under cool and dry conditions.

Health & Safety: Read Material 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 trials of the product, in an inconspicuous area or fabrication of a sample piece.