

# TECHNICAL DATA SHEET

## 12.07.2023

Henkel

Tangit

### Tangit Cleaner 500ml: Special Cleaning Liquid for U-PVC, C-PVC and ABS Pipes

#### CHARACTERISTICS

- Safe and reliable bonding when used with Tangit pipe adhesives
- High purity – dries without residue reliably removes wet residues and soiling

#### SCOPE OF USE

- Tangit Cleaner is a cleaning agent based on acetone and methyl ethyl ketone (butanone). It is used to clean the surfaces before bonding pipes with Tangit pipe adhesive. Tangit Cleaner can also be used to clean brushes, but do not use it to dilute Tangit adhesive.

#### APPLICATION

The surfaces to be bonded must first be cleaned of heavy dirt. The final cleaning is done using Tangit cleaner. Spray the cleaner onto a piece of white, non-staining soft paper and thoroughly clean the dry surfaces. Use a new piece of tissue paper for each cleaning operation. The surfaces cleaned with Tangit cleaner must be dry before applying the adhesive.

#### PACKAGING INFORMATION

Packaging Size	Packaging Type	Pieces/ *carton	IDH	*country of Origin
500ml	Tin	10	170372	South Africa

#### STORAGE & SHELF LIFE

This product should be stored (unopened) in its original packaging in a cool, dry place, protected from frost, sparks, flames and direct sunlight. Keep away from children.

##### Shelf life:

24 Months from manufacturing date.

Note: Exposure to high temperatures shortens the shelf life.

#### TECHNICAL DATA

Property	Value
Raw material:	Acetone and methyl ethyl ketone
Density:	0.8 g/ml



#### HEALTH & SAFETY

Irritating to the eyes and skin. Repeated exposure may cause skin dryness or cracking. Vapors may cause drowsiness and dizziness. Keep out of reach of children. Keep container in a well-ventilated place.

Keep away from sources of ignition - No smoking.  
In case of contact with eyes, rinse immediately with plenty of water and seek medical advice. If swallowed, seek medical advice immediately and show this container or label.

"The information provided in this Technical Data Sheet (TDS) including the recommendations for use and applications of the product are based on our knowledge and experience of the product as at the date of this TDS. The product can have a variety of different applications as well as differing application and working conditions in your environment that are beyond our control. Henkel is, therefore, not liable for the suitability of our product for the production processes and conditions in respect of which you use them, as well as the intended applications and results. We strongly recommend that you carry out your own prior trials to confirm such suitability of our product.

Any liability in respect of the information in the Technical Data Sheet or any other written or oral recommendation(s) regarding the concerned product is excluded, except if otherwise explicitly agreed and except in relation to death or personal injury caused by our negligence and any liability under any applicable mandatory product liability law."

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