

LOCTITE®

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DISTRIBUIÇÃO

Technical Data Sheet

LOCTITE® SF 7254™

Known as LOCTITE® 7254™
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PRODUCT DESCRIPTION

LOCTITE® SF 7254™ provides the following product characteristics:

Technology	Solvent cleaner
Chemical Type	Gamma Butyrolactone
Appearance	clear
Odor	Mild
Cure	Not applicable
Application	Cleaning compound
Specific Application	- Solvent for cyanoacrylate adhesives - Solvent at room temperature or with heat for other adhesives - Solvent for polymers: polyamides, polystyrene, cellulose acetate

LOCTITE® SF 7254™ is an excellent solvent for many polymers. This product is designed to dissolve or remove cured cyanoacrylate adhesive from surfaces or to debond parts assembled with cyanoacrylate adhesive. Involuntarily blocked mechanisms, stained clothes, cyanoacrylate dispense valves etc. can be removed.

TYPICAL PROPERTIES

Density @ 20 °C, g/ml	1.128
Kauri-Butanol Value (KB) , ASTM D 1133	>150
Evaporation rate (Ether=1) DIN 53170	250
Refractive Index	1.436
Flash Point - See SDS	

GENERAL INFORMATION

For safe handling information on this product, consult the Safety Data Sheet (SDS).

Directions for use:

1. Apply LOCTITE® SF 7254™ to area to be treated.
2. Allow 10 minutes at room temperature for LOCTITE® SF 7254™ to take effect.
3. Remove softened adhesive with a spatula or a suitable tool.
4. Repeat procedure if necessary.

Not for product specifications

The technical data contained herein are intended as reference only. Please contact your local quality department for assistance and recommendations on specifications for this product.

Storage

Store product in the unopened container in a dry location. Storage information may be indicated on the product container labeling.

Optimal Storage: 8 °C to 21 °C. Storage below 8 °C or greater than 28 °C can adversely affect product properties. Material removed from containers may be contaminated during use. Do not return product to the original container. Henkel Corporation cannot assume responsibility for product which has been contaminated or stored under conditions other than those previously indicated. If additional information is required, please contact your local Technical Service Center or Customer Service Representative.

Conversions

$(^{\circ}\text{C} \times 1.8) + 32 = ^{\circ}\text{F}$
 $\text{kV/mm} \times 25.4 = \text{V/mil}$
 $\text{mm} / 25.4 = \text{inches}$
 $\mu\text{m} / 25.4 = \text{mil}$
 $\text{N} \times 0.225 = \text{lb}$
 $\text{N/mm} \times 5.71 = \text{lb/in}$
 $\text{N/mm}^2 \times 145 = \text{psi}$
 $\text{MPa} \times 145 = \text{psi}$
 $\text{N}\cdot\text{m} \times 8.851 = \text{lb}\cdot\text{in}$
 $\text{N}\cdot\text{m} \times 0.738 = \text{lb}\cdot\text{ft}$
 $\text{N}\cdot\text{mm} \times 0.142 = \text{oz}\cdot\text{in}$
 $\text{mPa}\cdot\text{s} = \text{cP}$

Note:

The information provided in this Technical Data Sheet (TDS) including the recommendations for use and application 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.

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Reference 0.1