

LOCTITE® SF 7066™Known as LOCTITE® 7066™
January 2015**PRODUCT DESCRIPTION**

LOCTITE® SF 7066™ provides the following product characteristics:

| | |
|----------------------|--------------------------------|
| Technology | Cleaner |
| Chemical Type | Aqueous emulsion with Tensides |
| Appearance | white ^{IMS} |
| Viscosity | Very low |
| Cure | Not applicable |
| Application | Surface cleaner |

LOCTITE® SF 7066™ is designed for the cleaning and protecting of stainless steel surfaces. This silicone free product creates a protective film that repels water. Treated surfaces can be cleaned easily without any scrubbing. LOCTITE® SF 7066™ is used in the food industry in bakery, canteen and meat-processing applications.

NSF International

Registered to NSF Category A7 for use as a cleaner and polisher for nonfood contact surfaces in and around food processing areas. **Note:** This is a regional approval. Please contact your local Technical Service Center for more information and clarification.

TYPICAL PROPERTIES

| | |
|-----------------------|-----|
| Density @ 25 °C, g/ml | 0.9 |
| pH | 5 |
| VOC, g/l | 90 |
| Flash Point - See SDS | |

GENERAL INFORMATION

This product is not recommended for use in pure oxygen and/or oxygen rich systems and should not be selected with a sealant for chlorine or other strong oxidizing materials.

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

Directions for use:

1. Remove difficult stains, such as grease residue, prior to application.
2. Shake can thoroughly before use.
3. Apply product onto the surface by spraying or wiping.
4. Spread the product evenly by rubbing into the surface.
5. Wipe off wet residue with a dry cloth and polish surface.
6. Do not use on hot surfaces.

Handling precautions

All odor associated with the product must be dissipated before food items or packaging materials are re-introduced into the area.

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

The product is classified as flammable and must be stored in an appropriate manner in compliance with relevant regulations. Do not store near oxidizing agents or combustible materials. Store product in the unopened container in a dry location. Storage information may also be indicated on the product container labelling.

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 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