

LOCTITE® SF 7852™Known as LOCTITE® 7852™
January 2015**PRODUCT DESCRIPTION**

LOCTITE® SF 7852™ provides the following product characteristics:

Technology	Cleaning wipes
Chemical Type	Viscose/PET/PP non-woven with organic substances & water
Appearance	Pre-moisturised wipes
Cure	Not applicable
Application	Hands & Parts Cleaner

LOCTITE® SF 7852™ is a pre-moisturized wipe ideal for use as a Hands & Parts Cleaner. It cleans hands, parts and surfaces with a mixture of organic substances and leaves a fresh orange scent after application. LOCTITE® SF 7852™ cleans without water and can remove most greases, grimes, inks, paints and traces of adhesives. The wipe incorporates a double-layer technology consisting of an abrasive side to clean up persistent dirt and/or rough surfaces and a smooth/absorbent side to clean fresh spots and/or smooth/fragile surfaces.

TYPICAL PROPERTIES

Dimensions per wipe, mm	300 x 200 ± 5
Weight per wipe (dry), g/m ²	55 ± 10%
Number of wipes per bucket	70 ± 1
Amount of liquid per bucket, g	600 ± 5%
pH of liquid	5 to 7
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 as a sealant for chlorine or other strong oxidizing materials.

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

Product does not affect most surfaces. A material compatibility test is recommended prior to use on an invisible area. For surface/part cleaning prior to bonding applications use Loctite® 7063™.

Directions for Use

1. Open the top closure and pull out one wipe.
2. Use the abrasive side to clean spots with persistent dirt and/or rough surfaces. Use the smooth/absorbent side to clean fresh spots and/or smooth/fragile surfaces.
3. Close top closure well to avoid drying of the remaining wipes.

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. Material removed from containers may be contaminated during use. Do not return material to original container. Storage information may be indicated on the product container labeling.

Optimal Storage: 3 °C to 35 °C. Storage below 3 °C or greater than 35 °C can adversely affect product properties.

Henkel cannot assume responsibility for product which has been contaminated or stored under conditions other than those recommended. If additional information is required, please contact your local Technical Service Center or Customer Service Representative.

Note:

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