



# LOCTITE® SF 7979 POWER CLEAN

October 2025

**Product description**

LOCTITE® SF 7979 POWER CLEAN provides the following product characteristics:

|               |                                                                            |
|---------------|----------------------------------------------------------------------------|
| Technology    | Solvent cleaner                                                            |
| Chemical type | Organic solvents, additives, propellant gas, and light petroleum fractions |
| Appearance    | Homogeneous liquid                                                         |
| Cure          | Not applicable                                                             |
| Application   | Decarbonizer                                                               |

LOCTITE® SF 7979 POWER CLEAN is a product developed to clean and decarbonize injection nozzles, pistons, intake and exhaust valves, carburetors, combustion chambers, temperature sensors, and engine galleries. It completely removes crusts from a carbonized system and some electronic injection components. It is an organic solvent with a high diluting power, ready to use. It prevents the formation of future residue deposits. Recommended for gasoline, ethanol, flex, and diesel engines.

**Typical properties**

Specific gravity @ 23°C 0.89

**Typical performance**

LOCTITE® SF 7979 POWER CLEAN is a solvent cleaner that leaves no residue and has good cleaning performance for removing oil and carbon deposits.

**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 Material Safety Data Sheet.**

**Directions for use**

- 1. Do not apply on energized or hot surfaces.
- 2. Shake the can before using.
- 3. Apply the product to the areas to be cleaned.
- 4. For those hard-to-reach areas, use the nozzle.

**Handling precautions**

LOCTITE® SF 7979 POWER CLEAN must be handled in a manner applicable to highly flammable materials and in compliance with relevant local regulations. Special care must be taken to avoid contact of the product or its vapor with naked flame or any electrical equipment that is not flame proofed. The solvent can affect certain plastics or coatings. It is recommended to check all surfaces for compatibility before use.

**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 Henkel representative.

**Product specification**

The technical data contained herein are intended as reference only and are not considered specifications for the product. Product specifications are located on the Certificate of Analysis or please contact Henkel representative.

**Approval and certificate**

Please contact Henkel representative for related approval or certificate of this product

**Data ranges**

The data contained herein may be reported as a typical value. Values are based on actual test data and are verified on a periodic basis. Temperature/Humidity Ranges: 23°C / 50% RH = 23±2°C / 50±5% RH



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

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Reference 1

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