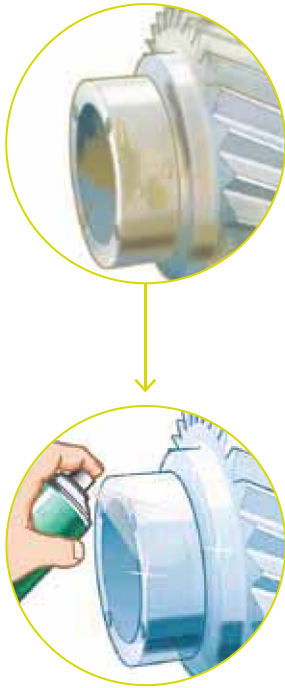


Cleaning

Parts, Hands and Maintenance Cleaning



Why use LOCTITE cleaners prior to bonding?

LOCTITE cleaners and degreasers are highly effective and are available in both water based and solvent based formulations. When choosing a cleaner or degreaser, the major factors to consider are drying time, residue, odour, and substrate compatibility. Residue is a particularly important concern: if there is any secondary processing of the part, e.g. painting or bonding, a residue could interfere with that process. Substrate compatibility is a common concern when dealing with plastics and solvent based cleaners.

The LOCTITE cleaner portfolio offers products for:

- Cleaning components before applying LOCTITE adhesives/sealants
- Cleaning and degreasing worktops and parts
- Removing cured sealant residue
- Cleaning harsh dirt on hands

The product line includes:

- Three highly effective gentle and biodegradable hand cleaners
- Electrical contact cleaner
- Food grade cleaner (NSF A7)



Why choose BONDERITE?

BONDERITE offers you a cleaner for every step in your production chain (one stop supplier):

- Over 80 years of experience in cleaning
- High sustainability
- Highest quality
- State of the art technologies
- Continuous development and innovation



Why use BONDERITE for maintenance cleaning?

Vehicles, industrial facilities and equipment require professional maintenance and safety of the operator. Maintenance extends equipment service lifetimes and avoids long and costly downtimes. In recent years, maintenance has taken on a new dimension, with such work being frequently outsourced to companies offering specific experience and know-how, and using technical and environmentally compatible products from Henkel.

Henkel develops innovative products aligned to the demanding specifications and the latest regulations encountered in modern maintenance work.

Key industries and application areas

Public transport (rail, road), automotive, energy, cleaning companies, petrochemical plants, defense engineering, aeronautic and marine.

Some key applications

Vehicle interior and exterior cleaning, tank and pipe cleaning, floor cleaning, parts cleaning prior to inspection, paint stripping, graffiti removal and anti-graffiti protection, heat exchanger descaling, reodourising, hand cleaning.

Key advantages of using BONDERITE for maintenance cleaning

- Specific products for maintenance in industrial environments
- Equipment compatible
- Recycling possibilities
- Easy to dispense and use
- Easy waste treatment



Why use BONDERITE for industrial cleaning?

Industrial Cleaners

At each phase of their transformation, the surfaces of all metal parts must be oil and stain-free. With its years of experience in surfactant chemistry, Henkel offers high performance cleaners for all processes. The products are formulated to meet all specifications for each phase, application method, environment, temperature or substrate while respecting environmental norms.

The high quality and efficiency of Henkel products substantially increase production quality and help to decrease operating costs.

Key Industries

Metal forming, pulp and paper, steel, automotive, appliance manufacturing, wind power, aluminium, rail, agriculture, vehicle construction, weapon, electrical, medical.





Key Applications






Inter-operational and final neutral degreasing with temporary corrosion protection, water and oil-based corrosion protection, heavy-duty degreasing prior to surface treatment and painting, paint stripping, paint detach, acid descaling and pickling.

Parts and Hand Cleaning

Product Table

Do you need a parts or a hand cleaner?

Solution	Parts cleaner			
	General purpose		Plastic parts	Low VOC
	LOCTITE SF 7061	LOCTITE SF 7063	LOCTITE SF 7070	LOCTITE SF 7066
				
Description	Cleaner & degreaser	Cleaner & degreaser	Cleaner & degreaser	Cleaner & degreaser
Pack sizes	400ml aerosol	400ml aerosol, pump, 10 ltr can, 200 ltr	400ml aerosol, 10 ltr	Not available in the U.K.
Handy Hints <ul style="list-style-type: none"> If cleaning tissues are required, use LOCTITE SF 7852. Parts and hand cleaner for use without water. Available in a bucket containing 70 wipes. 	LOCTITE SF 7061 <ul style="list-style-type: none"> Solvent-based (acetone) general parts cleaner Very fast evaporation Removes dirt, resins, lacquer, oils and greases 	LOCTITE SF 7063 <ul style="list-style-type: none"> Solvent-based general parts cleaner Leaves no residue Ideal for use prior to adhesive bonding and sealing applications Removes most greases, oils, lubrication fluids, metal cuttings and fines from all surfaces 	LOCTITE SF 7070 <ul style="list-style-type: none"> Solvent-based general parts cleaner Usable as spray or in immersion cleaning process at room temperature Removes special heavy oils For most plastic parts without the risk of stress cracks 	LOCTITE SF 7066 <ul style="list-style-type: none"> Water-based emulsion with low VOC Use for metals and plastics A7 NSF Reg.No.: 142646

		Hand cleaner		
Gasket remover	Electrical contacts	Without abrasives	With abrasives	
LOCTITE SF 7200	LOCTITE SF 7039	LOCTITE SF 7830 Manuvo	LOCTITE SF 7850	LOCTITE SF 7855
				
Gasket remover	Contact cleaner spray	Hand cleaner	Hand cleaner	Hand cleaner
400ml aerosol	400ml aerosol	Not available in the U.K.	400ml bottle, 3 ltr pump dispenser, 10 ltr	400ml bottle, 1.75 ltr pump dispenser
LOCTITE SF 7200 <ul style="list-style-type: none"> Removes cured gasket sealants and traditional gaskets in 10 to 15 minutes Minimal scraping Usable on most types of surface Do not use on plastic or painted surfaces 	LOCTITE SF 7039 <ul style="list-style-type: none"> For cleaning electrical contacts exposed to moisture or other contamination Does not affect insulating varnishes Typical application: cleaning of electrical contacts, relays, switchgear, etc. 	LOCTITE SF 7830 Manuvo <ul style="list-style-type: none"> Highly efficient Does not contain abrasives Works with or without water Biodegradable 	LOCTITE SF 7850 <ul style="list-style-type: none"> Free of mineral oils With abrasives Removes ground-in dirt, grease, grime, and oil Contains premium skin conditioners Works with or without water Biodegradable 	LOCTITE SF 7855 <ul style="list-style-type: none"> Non-toxic With abrasives Removes paint, resin and adhesives Works with or without water Biodegradable