

Industrial lubricants

LOCTITE

Type Loctite	Type alternative*	Packing	Temperature range	Description
Universal use				
8201/400	WD 40-400	400 ml spray can	-20°C to +120°C	Universal lubricant for releasing, lubrication, cleaning, moisture displacement, corrosion protection. To release frozen and corroded screws, nuts and hinges, to clean metals and plastics and to lubricate small parts.
Especially suited for lubricating chains				
8011	---	400 ml spray can	-30°C to +250°C	High temperature oil spray. The oxidation resistance extends the life of the lubricant. This product is used to lubricate gears, conveyor belts and chains which might be exposed to high temperatures of up to 250°C. H2 NSF
Cutting oil				
8030/250	---	250 ml bottle	---	Cutting oil protects cutting tools. For machining operations such as drilling, turning, milling, sawing and thread cutting steel and non-ferrous metals. Particularly suitable for stainless steel.
8031	SCHNEIDOLSPRAY	400 ml spray can	---	
Silicone oil				
8021	---	400 ml spray can	-30°C to +150°C	Silicone oil is ideal for plastics and elastomers.
Dry lubricants				
8191	---	400 ml spray can	-180°C to +450°C	MoS ₂ dry lubricant for universal use . Protects surfaces from seizing and corrosion. Improves the performance of oils and greases.
8192	PTFESPRAY	400 ml spray can	-180°C to +260°C	PTFE dry lubricant with approval for foodstuff . The guide CNERNA approved in 1992. Ideal for application in roller bars and conveyor belts. H2 NSF

* similar properties (see page 575 and on for technical data or request that information from us.)



Assembly aids

LOCTITE

Type Loctite	Type alternative*	Packing	Temperature range	Description
Anti-seize, free of metal				
8156/500	PASTE ES	500 g container	-25°C to +900°C	Universal, white metal-free anti-seize is recommended where cleanliness is critical. Can be used on stainless steel, copper alloys, in humid environments and for all other standard uses. SECLF 216
Anti-seize with approval for foodstuff				
8014	---	907 g container	-30°C to +400°C	White, metal-free anti-seize with approval for foodstuff . For use with stainless steel components that are used in the food and packaging industry. This product can also be used in humid environments. FDA 21 CFR 178-3570, H1 NSF
Assembly paste				
8012/450	---	454 g brush tin	-30°C to +400°C	MoS₂ assembly paste with unsurpassed lubricating characteristics, a high pressure capacity and ideal properties to protect parts during run up (cold starts) and in operation.
Aluminium-based anti-seize				
8150/500	---	500 g container	-30°C to	High-temperature resistant , grey anti-seize, which protects the threaded connections from seizing and corrosion.
8150/1000	---	1 kg container	+900°C	
8151/400	---	400 ml spray can		
Stick - C5-A anti-seize, copper based				
8065/20	---	20 g (Stick)	-30°C to +980°C	C5-A® anti-seize pen copper based for screws, nuts, pipes, heat exchangers, etc. Typical fields of application: Screws on exhaust systems and brake callipers. MIL-PRF-907E

* similar properties (see page 580 and on for technical data or request that information from us.)

