

SAVE ON OUR HUGE RANGE OF LOCTITE PRODUCTS

RETAINING

LOCTITE 7471 ACTIVATOR

IDH: 135337 Part Number: 7471- 125GM-LOC

LOCTITE® SF 7471 is transparent, yellow to amber liquid activator used where increased cure speed of LOCTITE anaerobic products is required. It is especially recommended for applications with passive metals or inert surfaces and with large bond gaps. LOCTITE SF 7471 is particularly recommended when prevailing temperature is low (<+15 °C).

\$17⁷⁵
ea
INCL GST



LOCTITE 609 M/H STRENGTH COMPOUND 10ml

IDH: 471311 Part Number: 401-25ML-LOC

LOCTITE® 609 is a green, medium to high strength methacrylate ester acrylic retaining compound designed for the bonding of cylindrical fitting parts. The product cures in the absence of air between close fitting metal surfaces. Typical applications include rotor to shafts in fractional and subfractional horsepower motors. Locks bushings and sleeves in housings on shafts. Augments press fits.

\$14⁹⁵
ea
INCL GST



LOCTITE 620 H/TEMP H/S COMPOUND 50ml

IDH: 234776 Part Number: 620-50ML_LOC

LOCTITE® 620 is a retaining compound designed for the bonding of cylindrical fitting parts. The product cures when confined in the absence of air between close-fitting metal surfaces and prevents loosening and leakage due to shock and vibration. Typical applications include locating pins in radiator assemblies, sleeves in pump housings and bearings in auto transmissions. Particularly suitable for applications where temperature resistance up to 200°C is required.

\$51⁷⁵
ea
INCL GST



LOCTITE 641 BRG/MOUNT M/S COMPOUND 10ml

IDH: 1496887 Part Number: 641-10ML_LOC

LOCTITE® 641 is designed for the bonding of cylindrical fitting parts particularly where disassembly is required for servicing operation. The product cures when confined in the absence of air between close-fitting metal surfaces and prevents loosening and leakage to shock and vibration. Ideal for parts that need subsequent dismantling, i.e. retention of bearings on shafts and in housings.

\$15⁷⁵
ea
INCL GST



LOCTITE 680 HIGH/S F/CURE COMPOUND 50ML 50ml

IDH: 1878433 Part Number: 680-50ML-LOC

LOCTITE® 680 is a green, high strength, methacrylate ester acrylic liquid designed for the bonding of cylindrical fitting parts, particularly where low viscosity is required. The product prevents loosening and leakage from shock and vibration. It provides robust curing performance. It works on active metals (e.g. mild steel) and on passive substrates (e.g. stainless steel and plated surfaces).

\$49⁷⁵
ea
INCL GST

