Size

10 ml

50 ml

609™ General Purpose **Retaining Compound**

- Low viscosity retaining compound that bonds rigid metal assemblies
- Ideal for gap distances up to 0.005
- Fixtures in 10 minutes, full in 24 hrs.
- Provides a shear strength of 3000 PSI after 24 hours
- Withstands temperatures to 300°F
- Locks keys and splines eliminates backlash in worn assemblies
- Locks bushings and sleeves
- in housings and on shafts Augments press fits
- Colour: Green

Model

AA538

AA539

No.

- Accepted for use in Canadian
- food processing facilities Mfg.

No.

135511

135512

620[™] High Temperature Retaining Compound

- High temperature, high
- viscosity retaining compound
- Ideal for gap distances up to 0.015" Fixtures in 30 minutes, full in 24 hrs.
- Provides a shear strength
- of 3800 PSI on steel
- Withstands temperatures to 450°F
- Seals against leakage For retaining pins and

sealing threads in steam platens and retaining valve seats

Colour: Green

Mode

AA457

AC102

LOCTITE

Price

/Each

Accepted for use in Canadian food processing facilities

Mfg.

234772

135514

No.



/Fac

LOCTITE

Size

10 m

50 ml

641[™] Controlled **Strength Retaining** Compound

- For cylindrical parts that
- require disassembly Ideal for gap distances
- up to 0.008 Fixtures in 20 minutes,
- full in 24 hrs.
- Provides a shear strength of 1700 PSI
- Withstands temperatures
- to 300°F
- Colour: Yellow
- Accepted for use in Canadian
- food processing facilities

High Viscosity

Ideal curing adhesive for

joining fitted cylindrical parts

a shear strength of 4000 PS

Capable of filling diametral

gaps up to 0.015 inches

Full Cure Time: 24 hrs

Colour: Green

Fixtures in 10 minutes and provides

Model No.	Mfg. No.	Size	Price /Each
AC355	233546	10 ml	
AA546	231121	50 ml	

680[™] High Strength/

Retaining Compounds

660[™] Quick Metal[®] **Press Fit Repair** Retaining Compound

- Creamy, non-running adhesive/sealant
- Repairs worn machine parts
- Restores correct fit to mating assemblies
- Ideal for gap distancesup to 0.020"
- For worn shafts and housings, bearing
- spinouts, keyways, and splines
- Fixtures in 20 minutes, full in 24 hrs.
- Shear strength of 3300 PSI on steel
- Withstands temperatures to 300°F
- Colour: Silver
- Accepted for use in Canadian food processing facilities



QuickStix[™] 668[™]

- assemblies with gaps up to 0.005" (0.13 mm) Prevents fretting
- and corrosion of metal assemblies up to 400°F (204°C)
- Accepted for use in Canadian food processing facilities



LOCTITE

Model No.	Mfg. No.	Size	Price /Each
AC103	209765	6 ml	
AC104	135527	50 ml	

648[™] High Strength/ **Rapid Cure** Retaining Compounds

- Ideal for clearance and interface fit parts
- Excellent performance for dynamic, axial and radial loads
- Works through contaminants such as oils and corrosion protection fluids
- Cures on metals without
- needing an applicator Application Time: 3 minutes
- Full Cure Time: 24 hrs.
- Shear Strength: 3900 PSI
- Ideal for gap distance up to: 0.006"

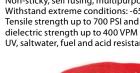
LOCTITE.			and the second s		
Model No.	Mfg. No.	Size	Colour	Price /Each	
AF076	1835922	10 ml	Green		
AF077	1835920	50 ml	Green		

LOCTITE

Model	Mfg.	Size	Price
No.	No.		/Each
AB937	640470	19 g	

Teflon Sealing Tape

- Commonly used in plumbing
- for sealing pipe threads Ensures a tight seal
- Works for both water and air
- Colour: White
- Tape Material: PTFE
- Thickness: 3 mils (0.0762mm)
- Density: 0.37 grams/cubic centimeter
- Working Temperatures Range: -190°C to 260°C (-310°F to 500°F)





Mfq No Size Colou AD155 1212164 1" x 10' Roll Red

Pric /Each AF072 1540599 1" x 10' Roll Black

www.tenaquip.com

936

Gives the best resistance to dynamic, axial and radial loads

LOCTITE

OCTITE

Model No.	Mfg. No.	Size	Price /Each
AF074	1835205	10 ml	
AF075	1835201	50 ml	

Insulating & Sealing Wrap

- Non-sticky, self fusing, multipurpose wrap
- Withstand extreme conditions: -65°F to 500°F

- UV, saltwater, fuel and acid resistant





100	L3		
lodel			Pric
lo.	Width"	Length"	/Eac
G148	1/2	520	
G149	3/4	520	

aurora

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