

[Loctite® Sealing / Dressings for Existing Gaskets Properties Chart]

LOCTITE® PRODUCT		ITEM NUMBER	PACKAGE TYPE/SIZE	COLOR	TYPICAL USE	CONSISTENCY	VISCOSITY (cP)	TEMPERATURE RANGE	CURE SPEED	OIL RESISTANCE	AGENCY APPROVALS
NONCORROSIVE SEALING / DRESSINGS FOR EXISTING GASKETS	QUICKSTIX™ 534™ HI-TACK GASKET DRESSING	39156	19 g stick	Purple	Vertical, repositionable	Semisolid	N/A	-65°F to 300°F (-54°C to 149°C)	5 minutes to set	Oil resistant	N/A
	GASKET SEALANT 1	30510 30511 30512	1.5 oz. tube 3 oz. tube 7 fl. oz. tube	Reddish- Brown	Fast dry, rigid cure	Paste	75,000/ 110,000	-65°F to 400°F (-54°C to 204°C)	Full strength – 24 hours	Oil resistant	CFIA
	GASKET SEALANT 2	30513 30514 30515 80964	1.5 oz. tube 3 oz. tube 7 fl. oz. tube 5 gallon can	Black	Slow drying, flexible cure	Paste	75,000/ 110,000	-65°F to 400°F (-54°C to 204°C)	Remains tacky	Oil resistant	N/A
	HIGH TEMPERATURE GASKET MAKER	30558	7 fl. oz. tube	Black	High temperature	Paste	75,000/ 110,000	-50°F to 600°F	3 to 5 hours to set	Oil resistant	CFIA
	HI-TACK GASKET SEALANT	30524 30525 30526	0.25 pint brush-top can 1 pint brush- top can 9 oz. net wt. aerosol	Red	Improved heat transfer, repositionable	Liquid	420/650	-65°F to 500°F (-54°C to 260°C) [aerosol to 600°F/316°C]	5 minutes to set	Increased oil resistance	N/A
	AVIATION GASKET SEALANT	30517 30516	0.25 pint brush can 1 pint brush can	Dark Reddish- Brown	Close tolerance, slow cure	Liquid	85/140	-65°F to 400°F (-54°C to 204°C)	Full strength – 12 hours	Oil resistant	CFIA
	COPPER GASKET ADHESIVE	30535	9 oz. net wt. aerosol	Copper	Improved heat transfer, fills surface imperfections	Aerosol	N/A	-50°F to 500°F	Remains tacky	Oil resistant	N/A