



# Gasket Sealant #1

## Technical Data Sheet

Rev 02/22

**PRODUCT DESCRIPTION:** Gasket Sealant #1 is a reddish-brown, viscous paste that helps extend the gasket life and prevent leaks. It is a fast drying paste that changes to a hard, semi-flexible seal through solvent evaporation. It seals flanges, fittings, connections and assemblies against leakage. Improves gasket seal in permanent and rigid assemblies.

**WORKS BEST ON:** Ideal to seal and repair broken gaskets, small cracks, threaded connections, flanged surfaces, air ducts, furnace leaks, cover plates and many other assemblies.

**PRODUCT FEATURES:**

Tensile Strength: 5100 psi

Color: Reddish-Brown

Can be Handled In: 2 hours

Full Bond: 24 hours

Temperature Range: -65°F to +425°F

Chemical Solvent Resistance: water, ethyl glycol, gasoline, motor oil, transmission fluid and sea water and steam.

Storage: Store in a cool, dry environment in unopened container.

**SURFACE PREPARATION:** Thoroughly clean mating surfaces with a residue-free cleaning solvent and allow to dry.

**REMOVAL METHODS:**

Before Cure: Clean excess with isopropyl alcohol

After Cure: Cover the sealant with alcohol and allow to soften overnight.

**HELPFUL HINTS:** Once Gasket Sealant #1 is applied, it develops a hard, semi-flexible sealant by solvent evaporation. Dry time will vary with temperature humidity and gap.

**See MSDS for more complete information, safe handling instructions and first aid.**

Non-Regulated

Part Numbers: 11509, 13009



The technical data contained herein are intended as a reference only