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Gasket Sealant #2

Technical Data Sheet

Rev 10/07

PRODUCT DESCRIPTION: Gasket Sealant #2 is a black, viscous paste that is ideal for permanent and semi-permanent assemblies. It is a slow drying, flexible setting paste that changes to a pliable, non-hardening film through solvent evaporation. Gasket Sealant #2 seals flanges, fittings, connections and flexible assemblies against leakage. Extends the gasket life, stops leakage, is slow drying and improves reliability of the gasket.

WORKS BEST ON: Use to seal and repair metal to metal assemblies, new and used gaskets, broken gaskets, close fitting parts, valve cover gaskets, oil pan gaskets, hose connections, threaded connections, flanged surfaces.

PRODUCT FEATURES:

Tensile Strength: 5100 psi

Color: Black

Can be Handled In: 4 hours

Full Bond: 24 hours

Temperature Range: -65°F to +425°F

Chemical Solvent Resistance: Motor oil, gasoline, diesel oil, kerosene, lubricants, antifreeze mixtures, water, steam, synthetic oil, salt solutions and mild acids.

This product retains effective properties on contact with water, gasoline, motor oil, transmission fluid and sea water.

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

SURFACE PREPARATION: Thoroughly clean mating surfaces with a 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 #2 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: 21509, 23009



The technical data contained herein are intended as a reference only