



Nordstrom 862 Valve Sealant

Nordstrom 862 valve sealant is compounded using specially designed synthetic ester type lubricating oils with outstanding low temperature properties and is thickened with metallic soaps. Nordstrom 862 is recommended for natural gas transmission lines under variable extreme climatic temperatures and for air and inert gases at sub-zero temperatures. Nordstrom 862 is not suitable for use with liquid hydrocarbon solvents or strong chemicals.

Recommended Temperature Range

Bulk -85° to 250°F (-65° to 121°C)
Stick -85° to 250°F (-65° to 121°C)

Typical Physical Properties

		<u>Bulk</u>	<u>Stick</u>
Color		Tan	Tan
Density (g/cm ³)		0.91	0.95
Penetration @ 77° F (25°C),	Unworked	147	56
	Worked	193	97
Equivalent NLGI Grade		4	6
Dropping Point °F		222	275
	°C	105.5	135
Flash Point °F		398	406
	°C	203.5	208

The information and data presented are based upon laboratory evaluation. However, because of the varied conditions under which this product may be used, the same results as those described here may not be obtained. Samples are available, and each user should independently determine the suitability of this product for their specific purposes.

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