



Nordstrom 909 Stem Packing

Nordstrom 909 stem packing is a high temperature synthetic hydrocarbon base lubricating stem sealing composition containing molybdenum disulfide and a particulate, graphite filler. It is suitable for use with most services including petroleum products, salt solutions, and alkalies and acids within a pH range of 2 to 10.

Recommended Temperature Range

-30°F and up (-34.5°C and up)

Typical Physical Properties

Color	Black
Density (g/cm ³)	>1
Flash Point °F	>450
°C	>232

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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