

Product Specification Sheet

Arctic Valve Stem Packing Packing/Sealant

DUALCO Arctic Valve Stem Packing (ASP) is a pumpable Packing and Sealant containing proprietary, non-reactive micron size fillers and graphitic fibers in a blend of classified, synthetic oils. This material is recommended for use in very low temperature, hydrocarbon service. ASP is required in true Arctic conditions. ASP also performs very well in steam and hot oil services. This material is not for use in plastic injection systems. **DO NOT** use this material in oxygen service. For Industrial use only.

Packaging

• DUALCO Arctic Valve Stem Packing is available in stick form and all sizes of bulk containers.

Physical Properties

- NLGI Consistency Number = 2 to 6 (depending on stick or bulk form)
- Color: Blue
- · Odor: Mild to Neutral
- Service Life: Extended
- Texture: Smooth
- Consistency: Smooth to Tacky (depending on stick or bulk form)
- High Chemical and Mechanical Stability
- Good Lubricity
- High Temperature Additives
- Temperature Range: -65° to 500° F
- Base Oils: Proprietary Synthetics

Features

- 100% Synthetic Oils
- H₂O Resistant
- Water Insoluble and Washout Resistant
- EP Additives
- Excellent Anti-Wear Properties
- Fully Additive Treated
- Contains Oxidation and Corrosion Inhibitors
- Suitable for use in all hydrocarbon Services
- Contains No Heavy Metals
- Non-Toxic, Non Hazardous and Environmentally Friendly

Application Method

 Manual, Packing Injection Fitting, High Pressure Grease Gun or Automated Equipment (Air, Air/Hydraulic, Hydraulic, or Manual)

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