

# PRODUCT INFORMATION

## DSI-VALVE FLUSH

DSI-Valve Flush is a **Superior** valve flush/penetrant/cleaner. It is a multi-ingredient, semi-fluid combination of penetrants and lubricants engineered for difficult or impossible to operate valves.

DSI-Valve Flush allows valves to be freed up, thereby extending their life time and performance.

### Service Recommendations:

DSI-Valve Flush is for use on hard to operate, passing or seized valves. It will penetrate and clean residual gum, lacquer deposits, scale deposits, inert solids and corrosion deposits.

### Benefits:

- Free tight to operate and/or passing valves
- Penetrates and cleans valve internals
- Removes rust and corrosion
- Non-flammable
- Compatible with valve lubricants
- Penetrates residual gum and lacquer deposits
- Penetrates scale and rust deposits

Services temperatures -40<sup>0</sup> F to 400<sup>0</sup> F ( -40<sup>0</sup> C to +204<sup>0</sup> C )

### Application:

DSI-Valve Flush can be applied using an air operated lubrication pump, a hand held grease gun or a volume bucket pump.

### Recommended use:

By valve manufacturers, valve refurbishers, pipeline and wellhead companies, refineries, chemical processing plants and LNG plants.

**Packaging:** 40 lb pails  
Cartridges

**FOR INDUSTRIAL USE ONLY**  
**Product Manufactured in USA**

**PRODUCT CHARACTERISTICS****DSI-VALVE FLUSH**

Colour	Black
Texture	Smooth
Thickener	N/A
Density lb/gal, @ 77° F	N/A
Specific Gravity @ 77° F	0.80
Dropping Point, ASTM D-2265	N/A
Flash Point, ASTM D-92	303 COC
Penetration, ASTM D-217 worked @ 77° F	N/A
NLGI Grade	1
Corrosion Preventative Properties, ASTM D1742 @ 100° F	Nil
Water Washout Characteristics, ASTM D-1264 @ 100° F	N/A
Oxidation Stability, ASTM D-942 @ 210° F, 100 hrs PSI Loss	N/A

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ACC Corporate  
Perth, Western Australia

61-8-9470 5070 Phone  
61-8-9470 2608 Facsimile