



# Chemola™ Desco Valve Cut

Frees Corroded and Frozen Valves

**Chemola™ Desco Valve Cut** is a formulated multi-ingredient, semi-fluid combination of penetrants and lubricants designed to dissolve and cut residual gums, laquer deposits, inert solids and corrosion deposits that make valves non-functioning and hard to operate.

Although not all valves are recoverable with Valve Cut, a popular maintenance suggestion is the periodic use of Valve Cut. By utilizing this suggestion, many operators have found that valves remain operable through years of usage under severe conditions.

### Recommended Uses

For neglected valves. Helps to free frozen and non-sealing valves so that routine maintenance can be commenced. When the valve is again operational Chemola™ Desco Valve Cut must be purged from the valve by injecting the recommended Chemola™ Desco Synthetic Lubricant/Sealant for the particular service of the valve.

### Typical Characteristics

Appearance	Black, smooth
NLGI	1
Penetration (ASTM D217)	300-330
Thickener	Inorganic
Specific Gravity	1.1
Density (lb/gal)	8.8
Flash Point	196°F (91°C)
Temperature Range	-40°F to 400°F (-90°C to 204°C)

### Packaging Information

Item Number	Unit Size	Quantity
0531010CR	14 oz cartridge	10 per carton
0531010QB	10 lb	
0531012CS	1 pt	12 per case
0531025WMS	25 lb metal pail	
0531045WMS	45 lb metal pail	
0531120KG	120 lb keg	
0531400DR	400 lb drum	

**DO NOT USE ON OXYGEN SERVICE.**  
*Special packaging sizing available upon request.*

SOUTH COAST PRODUCTS

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