



Chemola™ Desco CP37 SAGD

Steam-Resistant Lubricant/Sealant

Chemola™ Desco CP37 SAGD is a premium, water insoluble synthetic valve lubricant formulated for extreme high temperature environments such as SAGD, steam injection and geothermal applications. Extensive laboratory and field testing confirms that Chemola Desco CP37 SAGD withstands the temperatures and conditions of steam-assisted gravity drainage, allowing valves to maintain a positive seal during operations. Withstands the maximum pressure rating of the valve.

Recommended Uses

SAGD, steam injection, and geothermal wells.

Typical Characteristics

Appearance	Black, tacky
NLGI	2.5
Penetration (ASTM D217)	245-265
Worked Penetration, 60x (ASTM D217)	245-265
Base Oil	Synthetic
Base Oil Viscosity	600 cSt at 100°C
Base Oil Viscosity Index	173
Thickener	Inorganic
Additives	Corrosion inhibitors
Solids Content	Molybdeum disulfide
Specific Gravity	1.0
Resistance to water spray (ASTM D4049)	0.3%
Dropping Point (ASTM D566)	>580°F (308°C)
Flash Point	529°F (276°C)
Temperature Range	40°F to 518°F (5°C to 270°C)

Packaging Information

Item Number	Unit Size
0837040WMS	40 lb pail
0837120KG	120 lb keg
0837400DR	400 lb drum

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

SOUTH COAST PRODUCTS

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Premium