



Chemola™ Desco Black Stem-Pak

High Temp Injectable Packing

Chemola™ Desco Black Stem-Pak is a non-curing, pumpable packing that contains a blend of fibers and fillers in synthetic fluids. Black Stem Pak is specifically designed for high temperature hydrocarbon service.

Recommended Uses

Chemola™ Desco Black Stem-Pak can be used in aliphatic hydrocarbons, asphalt, hot oil and steam and is excellent in geothermal applications. It is pumpable with a high pressure (10,000 p.s.i.) lubrication hand gun.

Typical Characteristics

Appearance	Black
NLGI	>6
Penetration (ASTM D217)	50-60
Base Oil	Synthetic and natural esters
Base Oil Viscosity	500 cSt at 40°C
Base Oil Pour Point	-4°F (-16°C)
Solids Content	Synthetic fibers, fillers
Specific Gravity	1.4
Density (lb/gal)	11.8
Dropping Point (ASTM D566)	>500°F (260°C)
Flash Point	>550°F (288°C)
Temperature Range	-90°F to 750°F (-40°C to 399°C)

Packaging Information

Part Number	Item Number	Unit Size	Quantity
300B-12-IA	082372BBX	"B" stick 3/8" x 1-1/2"	72 per box
300C-12-IA	082332CBX	"C" stick 7/16" x 2-1/8"	32 per box
300D-12-IA	082328DBX	"D" stick 1/2" x 2-1/4"	28 per box
300G-12-IA	082314GBX	"G" stick 5/8" x 3-1/2"	14 per box
300J-12-IA	082316JBX	"J" stick 1-3/8" x 8-1/2"	16 per box
300K-12-IA	082312KBX	"K" stick 1-1/2" x 10-1/2"	12 per box
3011-12-IA	08231GABP	1" x 1/8" ribbon, 12 lb pail	
3005-12-IA	082301QBP	10 lb can	

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

SOUTH COAST PRODUCTS

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Premium