TECHNICAL

LUBRICANTS

Desco 960 Arctic

Body Fill

GRM FLOW PRODUCTS

DESCRIPTION

Desco 960 Arctic is an economical body-fill grease designed to purge water and other contaminants from the body cavity, to protect the valve from the damage and corrosion that occurs during storage and other site conditions. Recent formulation enhancements have improved resistance and metal adherence to deliver reliable protection and resistance across a wider temperature range. Can be used in environments that contain H2S.

SERVICE RECOMMENDATIONS

Field-proven for successful frac and general maintenance applications. Recommended by major valve manufacturers for lubrication of valves, post-hydrotesting, prior to storage or shipping.

TYPICAL CHARACTERISTICS

Appearance	Black, smooth
NLGI	2
Penetration (ASTM D217)	265-295
Worked Penetration, 60x (ASTM D217)	265-295
Base Oil	Mineral oil 145
Base Oil Viscosity	cSt at 40°C
Base Oil Pour Point	-10°F (-23°C)
Thickener	Inorganic
Additives	Antioxidant/corrosion inhibitor package
Solids Content	Graphite
Specific Gravity	0.9
Density (lb/gal)	7.8
Dropping Point (ASTM D566)	>500°F (260°C)
Flash Point	>400°F (204°C)
Temperature Range	-54°F to 350° F (-48° C to 177° C)

PACKAGING INFORMATION

PART #	UNIT SIZE	CONTAINER
LL960200A	14 oz. x 10	Cartridge
LL960010A	10 lb	Can
LL960020A	20 lb	Can
LL960040A	35 lb	Pail
LL960120A	120 lb	Keg
LL960400A	400 lb drum c/w liner	Drum

DO NOT USE IN OXYGEN SERVICE.

#310, 8810 - 15th Street
Edmonton, Alberta, Canada T6P 0B9

(780) 416-4823
sales@grmflow.com

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