

WG WINTER

WIRELINER GREASE WINTER

TEMPERATURE RANGE: -51°C TO -23°C (-60°F TO -10°F)

DESCRIPTION

WG WINTER wireline lubricant and sealant affects a seal, reduces friction and provides protection against corrosion during high-pressure, wireline operations. Applied under pressure through a grease injection head, WG WINTER penetrates to the inner core of the braided wireline to provide residual lubrication. WG WINTER prevents well site contamination. The adhesive properties are ideal for minimizing drip and splatter. WG WINTER contains inhibitors to protect against the corrosive effects of salt water, acids, caustics, and H₂S during the winter months.

BENEFITS

- Maintains viscosity at temperature range
- Corrosion inhibitors for long range protection
- Protects against corrosive effects of acids, caustics, salt water, and H₂S

TYPICAL OBSERVATIONS

Color	Yellow
Texture	Tacky Liquid
Odor	Mild
Density, lb/gal @ 77°F (25°C)	7.00–7.50
Specific Gravity Range, @ 77°F (25°C)	0.839–0.899
Flash Point, ASTM D-92	390°F (198°C)
Viscosity,	
Kinematic, cSt @ 40°C	45–55
Viscosity Index	35
Rust Preventive Test	
ASTM D-3603 @ 140°F (60°C)	Pass
Temperature Range	-60°F to -10°F (-51°C to -23°C)
Shelf Life (unopened container)	Two years

PACKAGING

- 5 gal (19 L)
- 55 gal (208 L)

