

WGSUMMMER

WIRELINER GREASE SUMMMER

TEMPERATURE RANGE: 12°C TO 32°C (55°F TO 90°F)

DESCRIPTION

WGSUMMER 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, **WGSUMMER** penetrates to the inner core of the braided wireline to provide residual lubrication. **WGSUMMER** prevents well site contamination. The adhesive properties are ideal for minimizing drip and splatter. **WGSUMMER** contains inhibitors to protect against the corrosive effects of salt water, acids, caustics, and H₂S during the summer months.

BENEFITS

- Contain corrosion inhibitors
- Effective wireline lubrication
- Provides better seal retention
- Maintains and holds higher seal pressure
- Reduces friction
- Reduces loss of condensate, fluids, or gas from well
- Reduces drip and splatter
- Prevents wellsite contamination
- Protects against hydrogen sulfide (H₂S)

TYPICAL OBSERVATIONS

Color	Golden Yellow
Texture	Tacky Liquid
Odor	Mild
Density, lb/gal @ 77°F (25°C)	7.00–7.50
Specific Gravity, @ 77°F (25°C)	0.838–0.898
Flash Point, ASTM D-92	390°F (198°C)
Viscosity, Kinematic, cSt @ 40°C	24 Visc or 10,500–12,000
Viscosity Index	265
Rust Preventive Test ASTM D-3603 @ 140°F (60°C)	Pass
Shelf Life (unopened container)	Two years

PACKAGING

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



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Made in U.S.A.