

TRIBOLUBE[®]-84

Special Purpose Grease

CHARACTERISTICS

Tribolube-84 is an excellent grease with a wide temperature range, high temperature capability, and extremely good lubrication properties at very high loads. It has an operating temperature range -30°C to 200°C.

APPLICATIONS

This grease was especially designed for heavily loaded sliding applications, have high resistance to water washout, long life at high or moderately low temperatures.

PERFORMANCE TEST	TEST METHOD	CONDITION	TYPICAL VALUES
Temperature Range			-30°C to 200°C
Appearance	Visual		Beige Grease
Worked Penetration	ASTM D-1403	60 Strokes	265-300
Worked Stability	FED-STD-791 Method 313	100,000 Strokes	360 Max
Evaporation	ASTM D-2595	100 hrs @ 150°C	0.3%
Oil Separation	FED-STD-791 Method 321	100 hrs @ 150°C	5.8%
Dropping Point	ASTM D-		200°C Min
Low Temperature Torque	ASTM D-1478	@-60°C, Starting	850 N.M
		Running	470 N.M.
Specific Gravity		@ 25°C	1.05