MULTIS COMPLEX RT





Extreme pressure and very sticking lithium complex grease.

APPLICATIONS

Superior EP grease Heavy duty, Heavy loads

- MULTIS COMPLEX RT is designed for the lubrication various applications in all types of operating conditions, but particularly where the operation temperature is high and the use of conventional lithium greases is limited.
- MULTIS COMPLEX RT is a true multi purpose grease specially formulated for lubrication of loaded slide-ball and roller-bearings, wheel-bearings, universal joints, chassis and other industrial applications.

PERFORMANCES

- MULTIS COMPLEX RT contains ashless additives that ensure exceptional protection against oxidation and corrosion at high temperatures.
- The combination of extreme pressure synergic agents gives incomparable performances under heavy loads.

CHARACTERISTICS

MULTIS COMPLEX RT	ASTM Method	1	2
Product code		T406595	T406097
NLGI grade		1	2
NLGI Certification		GC-LB	GC-LB
Base oil viscosity in cSt at 40℃	D445	520	520
Base oil viscosity in cSt at 100℃	D2161	36	36
Drop Point in F	D2265	500	550
Penetration in mm at 25℃ 60 Strokes	D217	310-340	265-295
4 ball extreme pressure test in kg	D2596	265	265
Charge/wear index Kg	D2596	47	47
Timken OK load in kg	D2509	55	55
Appearance	-	Red	Red
Texture	-	Tacky	Tacky
Anti-Rust Test	D1743	Pass	Pass
4 ball wear test, scar in mm 40 kg	D2266	0.4	0.4
Recommended temperature range		-20℃ to 177℃	-20 ℃ to 177℃

The typical characteristics mentioned represent mean values.

Recommendation

- Always avoid contamination of the grease by dust and/or dirt when applying.
- Preferably use a pneumatic pump system or cartridges.

TOTAL LUBRIFIANTS CANADA 220, Avenue Lafleur Lasalle (Qc) H8R4C9 1/1

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