

Physical properties:

PROGUARD LI ST	Method	1	2	3	0	00	000
Appearance	Visual	Smooth and homogenous					
Color	Visual	Yellow/light brown					
Soap Type	-	Lithium					
Base Oil	-	Mineral					
Penetration(1/10mm)	ASTM D217	310-340	265-295	220-250	355-385	400-430	445-475
NLGI NO	ASTM D217	1	2	3	0	00	000
Dropping Point, °C	ASTM D2265	193			190		
Bearing Rust Test @ 52 °C	DIN 51 802	Passes					
Four Ball Ep,kg	ASTM D2596	350					
Four Ball AW,mm	ASTM D2266	<0.5					
Timken OK Load ,kg	ASTM D2509	40					
Oil Sep . @ 50h &150 °C ,%	ASTM D6184	<2					
Cop. Cor. @24h & 100 °C	ASTM D4048	1a					
Base Oil ,Viscosity @ 40 °C, , mm ² /s	ASTM D445	220					
Base Oil ,Viscosity @ 100 °C , , mm ² /s	ASTM D445	16-20					
Water Content % vol max.	ASTM D 95	0.1					
Washout Test	IP 220 MOD	0.0					
Emcor Salt Water	ISO 11007	0/0					
Water Washout	ASTM D1264	Max.2					
Roll Stability 50 hr at 80°C	ASTM D 1831	295					
Operation temperature range		-30/140					

MOLLUBE

Reino Unido, Londres ,71Shelton St, WC2H 9BP Tel: +447384440009

info@mollube.co.uk

www.Mollube.co.uk