

PARTHAN PG 460

Polyglycol based synthetic Gear Lubricant having excellent EP Properties and lasts 7 to 8 times more as compared to mineral oil based gear lubricants. Passes DIN 51517 Part III (CLP) requirements.

	PARTHAN PG 460
Density at 15°C, gm/cm ³	1.05
Flash Point, COC, °C	274
Pour Point, °C	-30
Viscosity	
cSt at 40°C	460
cSt at 100°C	77
Viscosity Index	250
Rust Test, ASTM D 665A	----- Pass -----
FZG Rating, Fail Stages	----- 12 min -----