



LUBRITEX
HIGH PERFORMANCE LUBRICANTS

PRODUCT DATA SHEET

**Lubritex Probus Elite
Synthetic EP Gear Oils
ISO VG 68, 100, 150, 220, 320, 460**

Product Description

Lubritex Probus Elite Synthetic EP Gear Oils are premium full synthetic multi-functional gear lubricants formulated for outstanding performance in applications which require a compounded synthetic extreme pressure oil. Available in the ISO 68, 100, 150, 220, 320, and 460 viscosity grades, **Lubritex Probus Elite** oils are formulated with the use of synthetic API Group III, Group IV, and Group V base stocks. The result is an optimal combination of adequate film strength across all temperatures with excellent fluidity at low temperatures and outstanding oxidative stability. A comprehensive additive package which includes extreme pressure agents, anti-oxidants, metal passivators, demulsifiers, and defoamer ensures performance in even the most demanding settings.

Typical Properties*

ISO VG	68	100	150	220	320	460
Appearance, Visual	Yellow, Transparent, Liquid					
AGMA VG	2EP	3EP	4EP	5EP	6EP	7EP
Viscosity @ 40°C, cSt, ASTM D445	68	100	150	220	320	460
Viscosity @ 100°C, cSt, ASTM D445	11.57	15.58	21.15	28.2	38.34	51.57
Viscosity Index, ASTM D2270	165	165	165	165	170	175
Flash Point, °C, ASTM D92	225	225	225	225	225	225
Pour Point, °C, ASTM D97	-50	-48	-48	-48	-45	-45

**The values shown are typical of current production. Some are controlled in the manufacturing process, while others are not. All of them may vary within tolerable ranges.*

Suitable for Use:

AIST 224, David Brown S1.53.101 (E), AGMA 9005-E02

Product Codes:

ISO 68 - SPE650
ISO 220 - SPE653

ISO 100 - SPE651
ISO 320 - SPE654

ISO 150 - SPE652
ISO 460 - SPE655

