

Respina Gear GX

Extra performance industrial EP Gear oil



Description

Respina Gear GX oils are supreme quality CLP-type gear and bearing oils having mineral base oils and suitable additives presenting extra extreme pressure (EP) performance together with extra protection against micropitting.

Specification and Approvals:

- DIN 51517 Part 3 CLP
- ISO 6743-6 CKD
- AGMA EP 9005 E02

Advantages & Benefits

- > Extra protection against wear, contamination and oxidation
- More effective application against micropitting in most enclosed industrial gearboxes
- Optimized resistance to rust and corrosion of steel and corrosion of copper and soft metal alloys

Typical Data

Property	GX 68	GX 100	GX 150	GX 220	GX 320	GX 460	GX 680	Test method
Viscosity at 40 °C	68	100	150	220	320	460	680	ASTM D445
Viscosity at 100°C	8.5	11	14.5	19	24	30.5	41	ASTM D445
Viscosity index	95	95	95	95	95	95	95	ASTM D2270
Flash Point °C	+226	+230	+234	+240	+244	+248	+252	ASTM D92
Pour Point °C	-24	-21	-18	-15	-12	-9	-9	ASTM D97
Density kg/m^3	885	889	891	898	900	903	905	ASTM D4052

❖ Respina Gear GX oils are formulated and produced in RESPINA LUBRICANTS blending site and presented data is based on standard tests under laboratory conditions and is given as a guide only. These characteristics are typical of current production and acceptable variation may occur.

