



TORQU3® SYNTHETIC INDUSTRIAL GEAR OILS

(Premium Quality, Multigrade, High Performance Engine Oils)

Premium quality synthetic EP industrial gear oils for enclosed industrial gearboxes. Particularly well suited for equipment under operating severe conditions such as high load, high relative sliding velocity (slip rates) or low speed. They offer outstanding wear protection and extended lifetime, minimize corrosion and prevent micropitting. They provide an excellent performance even in extreme cold and hot environments. They can be used in gear units containing non-ferrous metals. Recommended for the lubrication of bearings operating at high temperatures as well.

PERFORMANCE BENEFITS

PERFORMANCE LEVELS, APPROVALS:

- ISO 12925-2 CKSMP, Flender (Siemens), ISO-L-CKSMP, ISO 12925-1 CKD, DIN 51517-3 (CLP), ANSI/AGMA 9005-F16

Protect the Environment

Dispose of used oils responsibly. Do not discharge into drains, soil or water.

TORQU3
LUBRICANTS

TORQU3® SYNTHETIC INDUSTRIAL GEAR OILS

Product	Gear Synt HC 150	Gear Synt HC 220	Gear Synt HC 320	Gear Synt HC 460	Gear Synt HC 680
Kinematic viscosity at 40°C mm ² /s	151	223	320	465	660
Pour point°C	-42	-39	-39	-39	-33
Flash point (Cleveland)°C	>220	>220	>220	>220	>220
Density at 15°C g/cm ³	0.875	0.883	0.891	0.897	0.904

These characteristics are typical of current production. Whilst future production will conform to TORQU3's specification, variations in these characteristics may occur.