

PRODUCT NAME
<b>TORA 680</b>

DESCRIPTION & APPLICATIONS
Tora 680 is a high quality extreme pressure ISO 680 industrial gear oil made with lead-free Extreme Pressure additives. It is suitable for use in enclosed gearboxes in industrial applications and may be used for plain bearings where high loadings or stresses are encountered.

FEATURES & BENEFITS
Tora 680 industrial gear oil is formulated with advanced anti-corrosion additives to prevent problems arising from moisture/water contamination, even in high humidity conditions. Rapid demulsifying properties prevent the carry over of water and formation of emulsions, ensuring longer lubricant and gear component life. Tora 680 industrial gear oil contains anti-oxidation additives to protect against the effects of high thermal loading, commonly found enclosed gear-boxes. It is also particularly suited to steel on bronze worm gears.

SPEC'S & APPROVALS
Tora 680 meets the following performance specifications: ISO: 680 API GL3 US Steel 224 AGMA: 250.04 9005-094 DIN 51 517 (Part 3)

HEALTH / SAFETY & ENVIRONMENT
Health, safety and environmental information is provided on the Material Safety Data Sheet for this product. Users should consult the MSDS, follow the precautions outlined and comply with all laws and regulations concerning its use and disposal.

TYPICAL CHARACTERISTICS		
Density @ 15° C, kg/L	ASTM D4052	0.8980
Viscosity cSt @ 40° C	ASTM D445	670
Viscosity cSt @ 100° C	ASTM D445	45
Viscosity Index		115
Pour Point °C	ASTM D97	-6
Flash Point °C	ASTM D92	250

Typical characteristics are only a guide to industry and are not necessarily manufacturing or marketing specifications, and do not constitute any legal liability. Information is correct at time of printing.