SYNTHETIC IGO ISO: 220

Code: 9630
Date: 10-04-2020

DESCRIPTION

SYNTHETIC INDUSTRIAL GEAR OIL 220 is a premium quality, extreme pressure, fully synthetic industrial lubricant made fully of Polyalphaolefin (PAO) synthetic base oils blended with lead free additive system. It has been developed to combine high load carrying capacity with high anti-friction characteristics. SYN IGO 220 also provides outstanding corrosion and micro-pitting protection for optimum equipment protection.

SUMMARY OF BENEFITS

- Superior high & low temperature performance
- Excellent anti-oxidation resistance for extended lubricant life and less maintenance
- Outstanding protection against micro pitting
- Excellent high film strength for superior wear protection and shock loads capability
- Outstanding flow properties yield lower power consumption and lower operating temperatures

SPECIFICATIONS

- DAVID BROWN TYPES M, A, E
- AGMA 9005-E02
- DIN 51517 (PART 3)
- ISO 12925-1 CKD
- US STEEL 224

TECHNICAL DATA

CHARACTERISTICS	SYN IGO 220
Specific gravity at 15 C	0.850
Kinematic viscosity at 40 C, mm2/s (cSt)	220
Kinematic viscosity at 100 C, mm2/s (cSt)	24.0
Viscosity index	135
Pour Point °C	-36
FZG (Fail Load Stage)	12th Stage Pass

- Safety Data Sheet for this product can be obtained by visiting TriTech Lubricants Website www.tritechlubricants.com
- All Packages should be stored under cover to avoid water contamination and fading. Products should not be stored over 60°C

TRITECH LUBRICANTS AND SALES PTY LTD
151 Colemans Road, Dandenong South VIC 3175
Web: www.tritechlubricants.com
Phone: 1300 46 33 33

QAS INTERNATIONAL
ISO 9001:2015
REGISTERED COMPANY
Certificate No. AU1463

AUSTRALIAN MADE AND AUSTRALIAN OWNED