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listerlube
Gear Oil 220

Specification Sheet

James Lister & Sons Ltd. Spon Lane South, Smethwick, West Midlands. B66 1QJ

General

listerlube Gear Oil 220 is a high performance extreme pressure lubricant designed for industrial applications. It can be used with worm driven bevel and spiral gears, which do not need the chemical activity, found in hypoid lubricants.

listerlube Gear Oil 220 has high load bearing capabilities which will reduce gear tooth and bearing wear and provides effective protection to both steel and bronze components.

It is not suitable for automotive use. listerlube EP Gear Oil range should be used for this purpose.

Specifications

listerlube Gear Oil 220 is formulated to meet the requirements of US Steel 224, AGMA 250.04 and MIL-L-2105.

Physical Characteristics

Colour	Clear amber liquid
Odour	Bland
Viscosity @ 40°C	198 - 242 cSt
Viscosity @ 100°C	16.9 – 20.7 cSt
Viscosity Index	95
SG @ 15.6°C	0.88 - 0.90

Health and Safety

Hazard markings not required

See separate CHIP sheet