



INDUSTRIAL GEAR OILS
ISO 100, 150, 220, 320, 460 EP
(EXTREME PRESSURE)

Technical Data

LUBRISTRONG INDUSTRIAL GEAR OILS ISO 100, 150, 220, 320, 460 EP (Extreme Pressure) are formulated with highly-refined paraffinic base stocks plus extreme pressure performance additives specially designed to impart enhanced film strength. These specialty anti-scuffing compounds, which provide advanced protection and lubricity in extreme pressure conditions, consist of sulfur-phosphorous based EP technology for modification of gear rubbing surfaces to prevent welding and galling from inadequate film strength. Furthermore, LUBRISTRONG INDUSTRIAL GEAR OILS ISO 100, 150, 220, 320, 460 EP are formulated to resist and provide extra protection against rust, oxidation, foaming, moisture and varnish.

Typical Properties

TYPE	ISO 100	ISO 150	ISO 220	ISO 320	ISO 460
Appearance	Slightly Dark, Amber, Free & Clear				
Odor	Typical Lube Oil w/ Slight Sulfur Odor				
Viscosity cSt @ 40°C	102.2	148.8	222.6	318.7	456.5
Viscosity cSt @ 100°C	12.1	16.29	22.03	26.33	34.99
Pour Point, °C	-20	-22	-23	-18	-20
Flash Point, °C	208	210	208	215	212
Viscosity Index	109	115	119	108	114

PRODUCT CODES – ISO 100: EP100, ISO 150: EP150, ISO 220: EP220, ISO 320: EP320, ISO 460: EP460

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Made in USA