



## Industrial Gear Oils

Product	Kin. Viscosity cSt at 40 °C	VI Min.	Flash Point COC, °C Min.	Description / Application
MUXX IGO150 MUXX IGO220 MUXX IGO320 MUXX IGO460 MUXX IGO680	135 – 165 198 – 242 288 – 352 414 – 506 612 – 748	90 90 90 90 90	204 232 232 232 232	<p>MUXX IGO oils are premium quality industrial gear lubricants having excellent thermal and oxidation stability, good demulsibility, low foaming tendency and provide rust and corrosion protection to metal surfaces. MUXX IGO oils meet AGMA standard 250.04, ASLE standard G-315, G-1000, G-1500, G-2150, IS:8406-1993, US Steel requirement No. 222 and 224 and IPSS:1-09-003 specifications. MUXX IGO150, IGO220, IGO320, and IGO 460 also meet Cincinnati Machines specifications No. P-63, P – 76, P - 77, P – 74, P - 59 and P-35 respectively. MUXX IGO oils are recommended for all heavy-duty enclosed gear drives with circulation or splash lubrication system operating under heavy or shock load conditions up to a temperature of 100°C. These oils can also be used for plain and roller bearings, sliding surfaces, chain drives, sprockets, flexible couplings employing splash, circulation or spray lubrication systems requiring EP type oils.</p>

**HEALTH & SAFETY** : These oils are unlikely to present any significant health or safety hazard when properly used in the recommended application and good standards of industrial and personal hygiene are maintained.

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