

TriboSys™ 211X Series General Purpose Oils

Designed for a wide range of general applications from small and medium sized gear drives, to bearings, cams, ways, pumps, chain baths, and slide configurations.

2110

This oil will out-wet and gives exceptionally long life, rust and corrosion protection for a variety of applications including circulating systems.

ADVANTAGES

- Non-Drip/Non-Foaming
- High V.I's
- Increased Equipment Efficiency and Life
- Extra Non-Drip (END)

2111

A semi-synthetic economical alternative to straight mineral oil lubricants. It has been proven to out-perform mineral oils in every important category. A true-multi-grade, multi-purpose oil designated for general plant-wide use.

ADVANTAGES

- Oxidation Resistant
- Anti-Wear and EP Film Strength
- Low Evaporation and Make-Up Rates
- Rust and Corrosion Protection, Non-Drip
- Reduced Consumption and Inventory
- Increased Equipment Efficiency

Product	2110	2111
ISO VG	100	100
SAE	30	30
Viscosity		
cSt @ 40°C	95	95
cSt @ 100°C	12.2	10.9
SUS @ 100°F	440	440
SUS @ 210°F	67	62
Viscosity Index	121	100
Flash Point °F/°C	450/232	425/218
Pour Point °F/°C	-31/-35	-25/-32
4 Ball Wear-1200rpm (167°F/75°C, 40 kg/1hr Scar Diameter, mm	0.41	0.41

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