



79-6259

General Purpose Synthetic Tacky Lube

- Unique general-purpose oil containing P.T.F.E. resin (Teflon®) in submicron colloidal suspension.
- Contains special long-chain polymer additives that will adhere to most metal surfaces and prevent dripping.
- Recognized for its exceptional sliding properties and friction reduction.
- Can be used in food processing plants.

USE:

Recommended as a general-purpose oil for chains, cams, slide-ways, air lines, pneumatic tools, open gears, etc

Available in all viscosity grades

TYPICAL SPECIFICATIONS:

ISO Grade	10	22	32	46	68	100	220	320	460
SAE Grade		5 W							
cSt @ 40° C	9.5	21.4	31	44.7	71.1	108	210	315	432
cSt @ 100° C	-	4.8	6.1	7.8	11.4	15.5	24.5	32.6	42.7
Pour Point	-63	-58	-47	-40	-40	-35	-31	-28	-22
Viscosity Index	-	152	148	145	154	152	146	145	152

Xp Lab, Inc.

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PERFORMANCE AND TESTS:

Comply and excide the following specifications:

- ✓ AGMA 250.04
- ✓ DIN 51517 Parte 3
- ✓ David Brown ET 33/80

TESTS BASAED ON 79-6259 ISO VG220	ASTM	Results
Cooper Corrosion (3 h @ 100°C)	D130	1A
Timken OK Load kg (lb)	D2266	34 (75)
4 Ball EP Weld Point 9kg) 250 LWI (kg)	D2783	47
FZG Damage Stage	DIN51354 Part 2	12+
Desmulsability (82.2°C) ml: oil-water-emulsion (m)	D1401	42-38-0(35)
Foaming Characteristics	D892	
Sequence I		trace/nil
Sequence II		trace/nil
Sequence III		trace/nil
Turbine Oil Rust	D665	
A- Distillate Water		Pass
B- Synthetic Sea Water		Pass
Oxidation Test - Viscosity Increase %	D2893	7.2

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