

XL-7360

GENERAL PURPOSE SYNTHETIC TACKY LUBE

XL-7360 is a unique general-purpose oil containing P.T.F.E. resin (Teflon®) in sub-micron colloidal suspension, recognized for its exceptional sliding properties and friction reduction.

XL-7360 contains special long-chain polymer additives that will adhere to most metal surfaces and prevent dripping.

XL-7360 is known for its exceptional sliding properties, and its reduction of friction between moving parts.

XL-7360 is recommended as a general-purpose oil for chains, cams, slide-ways, air lines, pneumatic tools, open gears, and other applications.

XL-7360 has been approved by the Canadian Department of Agriculture for use in federally inspected food processing plants.

XL-7360 is available in all viscosity grades.

The **XL-7360/800** Series is specially formulated to provide the same properties and specifications as the base series, but with the added lubricity of molybdenum.

TYPICAL SPECIFICATIONS									
Product Code: XL-7360/000 (PTFE)	/010	/022	/032	/046	/068	/100	/220	/320	/460
Product Code: XL-7360/800 (PTFE + moly)	/801	/822	/832	/846	/868	/810	/820	/830	/840
SAE Grade	-	5W	-	-	-	-	-	-	-
ISO Grade	10	22	32	46	68	100	220	320	460
Viscosity (cSt @ 40°C) (ASTM D-445)	9.5	21.4	31	44.7	71.1	108	210	315	432
Viscosity (cSt @ 100°C) (ASTM D-445)	-	4.8	6.1	7.8	11.4	15.5	24.5	32.6	42.7
Viscosity Index	-	152	148	145	154	152	146	145	152
Pour Point (°C) (ASTM D-97)	-63	-58	-47	-40	-40	-35	-31	-28	-22
Colour	Green or Natural (Dark grey / Black with Moly)								