

WAYLUBE

WAYLUBE fluids from Catalys are lubricants which are formulated with premium high viscosity index paraffinic oils, to which anti-foam, anti-corrosion, anti-wear and extreme-pressure additives are added. **WAYLUBE** fluids are specially formulated for slide-way, conveyor chains, etc.

WAYLUBE fluid's chemistry confers to this lubricant antioxidant performance, anticorrosive properties and an exceptional adhesion on metallic surfaces. The extreme pressure additives bestow to **WAYLUBE** fluids an impressive resistance to wear. The extreme pressure additives create an additional protective film on metal, which reduce friction and scuffing of the regions exposed to high temperatures

MAIN CHARACTERISTICS

- Insure excellent protection against oxidation and corrosion.
- Possess superior adhesion to metallic surfaces.
- Contain extreme pressure additives. These additives insure excellent protection to the metallic surfaces under harsh conditions (temperature, speed, load).
- **WAYLUBE** fluids are available in three viscosity grades.

Viscosity Grade ISO	ASTM	32	68	220
Color (max.)	D1500	2,0	2,0	2,5
Density @ 15°C, Kg/L	D1298	0,852	0,864	0,887
Pour Point, °C	D97	-24	-24	-18
Viscosity:				
cSt (mm ² /s) @ 40°C	D445	31,8	69,8	216
cSt (mm ² /s) @ 100°C	D445	5,8	9,6	18,9
Viscosity Index(min.)	D2270	100	100	95
Flash Point (min.), °C	D92	180	188	205