



PRODUCT DATA SHEET



WATERPROOF CHAIN LUBRICANT

Waterproof Chain Lubricant is a heavy-duty, long lasting oil for chains and bearings operating in wet environments. It offers exceptional rust and corrosion protection, water displacing properties, and excellent adhesion properties. The anti-wear, anti-rust, waterproof and adhesive properties of **Waterproof Chain Lubricant** ensure that the chain will have full protection with no fling off or washout to lose product. Although **Waterproof Chain Lubricant** excels in very wet applications, its exceptional properties make it a good choice as a general purpose chain lubricant, as well.

Applications

- ◆ Car wash chains
- ◆ Cement truck chains
- ◆ Farm equipment chains
- ◆ Sewage disposal systems
- ◆ Trencher bearings and chains

Features and Benefits

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|--------------------------------|---------------------------------|
| ◆ Waterproof/water displacing | Applied to wet surfaces. |
| ◆ Anti-wear properties | Extends chain and bearing life. |
| ◆ Rust and corrosion inhibited | Unaffected by salt water. |
| ◆ Adhesive properties | Excellent washout resistance. |

General Description

Waterproof Chain Lubricant contains anti-wear and adhesive properties to assure extended lubrication cycles and longer chain life. These outstanding properties are achieved with a viscous base fluid and additives that penetrate to the bearing surface. **Waterproof Chain Lubricant** will demonstrate excellent lubrication, even when applied to a wet surface. It is specifically designed to withstand the vigorous water washout problems regularly encountered in car wash and other wet applications. **Waterproof Chain Lubricant** is also available in an aerosol package.

Product No. 301601, 300883

WATERPROOF CHAIN LUBRICANT

TYPICAL PROPERTIES

<u>Product No.</u>	<u>301601</u>	<u>300883</u>
<u>Old Product No.</u>	<u>66400</u>	<u>66410</u>
	Bulk	Spray
ISO Viscosity Grade	680	
Viscosity, ASTM D445		
@ 40°C, cSt	688	
@ 100°C, cSt	41.8	
Viscosity, ASTM D2161		
@ 100°F, SUS	3700	
@ 210°F, SUS	203	
Viscosity Index, ASTM D2270	101	
Pour Point, ASTM D97		
°C	-18	
(°F)	(0)	
Rust Test, ASTM D665, Procedure A and B	Pass	
Falex EP Test, ASTM D3233 Method B		
Non-seizure Load, lbf	2000	
Flash Point, ASTM D92		
°C	256	
(°F)	(493)	
Fire Point, ASTM D92		
°C	302	
(°F)	(576)	
Gravity, °API	26.4	
Color	Amber	Amber Foam

Use in the manufacturing process only.