



# PRODUCT DATA SHEET



---

## BEL-RAY<sup>®</sup> WATERPROOF CHAIN LUBRICANT

**Bel-Ray 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, as well as water displacing benefits that make it the ideal lubricant for numerous wet applications.

### *Applications*

---

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

### *Features and Benefits*

---

- |                                |                                 |
|--------------------------------|---------------------------------|
| ◆ 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*

---

**Bel-Ray 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. **Bel-Ray 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. **Bel-Ray Waterproof Chain Lubricant** has consistently proven that it can extend chain life, particularly when exposed to salt water environments where it also demonstrates rust and corrosion protection. **Bel-Ray Waterproof Chain Lubricant** is also available in an aerosol package.

### *Product No. 66400, 66410*

**BEL-RAY<sup>®</sup> WATERPROOF CHAIN LUBRICANT**  
TYPICAL PROPERTIES

<u><b>Product No.</b></u>	<u><b>66400</b></u>	<u><b>66410</b></u>
	Bulk	Aerosol
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	