



HEAVY DUTY WIRE ROPE AND CABLE LUBE

DESCRIPTION	<i>Esgard Heavy Duty</i> Wire Rope and Cable Lube is a premium biocompatible wire rope and cable dressing that extends cable life by penetrating the cable and preventing rust and corrosion. <i>Esgard Heavy Duty</i> Wire Rope and Cable Lube displaces moisture, lubricates against wear and resists washout. It is also an effective boom slide lubricant for cranes. In addition, it will not dry out or crack with age, is flexible down to -50°F (-46°C) and will not drop up to over 550°F (288°C). <i>Esgard Heavy Duty</i> Wire Rope and Cable Lube contains no solvents and does not produce a sheen when immersed in either fresh or salt water.
FIELD OF APPLICATION	Wire ropes of all types, anchor lines, pendant lines, guy wires, large diameter to small diameter main load lines on cranes. Recommended for use on wire rope in conjunction with dynamic motion compensators.

TECHNICAL DATA

TYPE	Rust- inhibitive compound.	DENSITY	13.8 lb/gal (1.66 kg/l)
VISCOSITY	NLGI Grade 2 (Two)	CONE PENETRATION	262 mm
TEXTURE	Creamy and smooth	VOLUME SOLIDS	99.95%
DROPPING POINT	> 550°F (288°C)	FLASH POINT	298°F (147.0°C)
SALT FOG (ASTM B117)	Pass (6960 hrs)	VOLATILE MATTER	0.05%
LOAD WEAR INDEX (ASTM 2596)	75.5	WELD LOAD	400 kg

APPLICATION Apply by swabbing, brushing, or under pressure through a wire rope lubricator. Contact *Esgard* for specific lubricator recommendations. *Esgard Heavy Duty* Wire Rope and Cable Lube comes ready to use. Do not thin or dilute.

ORDERING INFORMATION

CONTACT # 1-800-888-2511

Manufacturers of Quality Protective Coatings
Esgard, Inc. 515 Debonnaire Road Scott, Louisiana 70583 U.S.A.
(337)234-6327 Fax (337) 234-0113 1-800-888-2511

www.esgardcoatings.com



SHIPPING WEIGHT		<u>5 GAL</u>	<u>55 GAL</u>
	Esgard HD WR&CL	73.5 lb (33.2 kg)	738.5 lb (335.6 kg)
FLASH POINT			
	Esgard HD WR&CL		298°F (147°C) COC
SHELF LIFE	Two (2) years from date of shipment.		
CAUTION	FOR INDUSTRIAL USE ONLY! Contains petroleum oils. DO NOT USE OR STORE NEAR HEAT, SPARKS OR FLAMES. Close container after use.		
SAFETY/FIRST AID	Refer to Material Safety Data Sheet supplied with each order.		