



ELLIOTT ELECTRIC SUPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

2310 N. Stallings Dr.
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LZ640 5-Gal Polywater Lubricant LZ

American Polywater

Catalog Number	LZ640
Manufacturer	American Polywater
Description	5-Gal. Pail. Can Be Used On All Types Of Cable Jacketspolywater® LZ Offers Proven Cable Compatibility, Superior Combustion Resistance, and An Inherently Low Coefficient Of Friction. Polywater LZ Should Be Specified For Installations Of LSZH/LSHF Cable In Ducts and Where Fire Propagation Is A Concern.
Weight per unit	44.0 (lbs/each)
Product Category	Paint, Chemicals, Etc.

Features

Dielectric Strength	conductive
flammability	Non-Flammable
Flash Point	None
lubricant type	LSZH/universal cable pulling lubricant
odor	Does not apply
pour point	Does not apply
specific gravity	.99

Dimensions and Weight

Size	5
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Descriptions

Description	5-GAL POLYWATER LUBRICANT LZ
extra long description	PWTR LZ-640 5-Gal Polywater® Lubric
Long Description	5-gal. pail. Can be Used on All Types of Cable JacketsPolywater® LZ offers proven cable compatibility, superior combustion resistance, and an inherently low coefficient of friction. Polywater LZ should be specified for installations of LSZH/LSHF cable in ducts and where fire propagation is a concern.
Product Type	5-Gal Polywater® Lubricant LZ
Special Features	low smoke zero halogen lubricant, cpe/cspe cable compatible, low friction coefficient, universal, specification grade, compatible, safe

Manufacturer Information

Brand	AMERICAN POLYWATER
GTIN	00027868067303
Manufacturers Part Number	LZ-640
UPC	027868067303



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Taxonomies, Classifications, and Categories

Category Description..... WIRE LUBE, MARKERS, & TIES

Type..... Cable Pulling Lubricant

Packaging

Carton..... 1

Weight Per each..... 44

Uses, Certifications, and Standards

Application..... low smoke zero halogen cable, CPE cable, CSPE cable,
installations of LSZH/LSHF cable in ducts and where fire
propagation is a concern, all types of cable jackets, nuclear and
other generation plants, mass transit systems and airports, oil
and petrochemical

standard..... IEEE 1210, UL Listed, UL listed to Canadian Safety Standards,
ASTM Standard 16393