

ELLIOTT ELECTRIC SUPPLY

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

2310 N. Stallings Dr. 75964-0000, TX Nacogdoches Phone: 936-569-7941 Fax: 936-560-4685





CF35 QT Cablefree Loosener

American Polywater

Soon	
Catalog Number	CF35
Manufacturer	American Polywater
Description	1-QT. Bottle. Reclaims Conduit Racewayscablefree® Loosener Is Designed to Remove "Cemented" Wires and Cables From Conduit Systems Caused By Yellow Wax-Based or Old Soap-Based Pulling Lubricant Residues; Cloth-Jacketed Wires; "Bird Nesting" Of Wires; and Rust, Mud, or Bitumen Deposits
Weight per unit	2.3 (lbs/each)
Product Category	Paint, Chemicals, Etc.
Features	
Dielectric Strength	conductive
flammability	Does not apply
Flash Point	167°F (75°C), closed cup (PMCC)
lubricant type	specialty for removing stuck wires and cables from conduits
odor	Does not apply
pour point	Does not apply
specific gravity	0.98
Dimensions and Weight Size	1
Descriptions	
Description	QT CABLEFREE LOOSENER
extra long description	PWTR CF-35 Qt CableFree® Loosener
Long Description	1-qt. bottle. Reclaims Conduit RacewaysCableFree® Loosener is designed to remove "cemented" wires and cables from conduit systems caused by yellow wax-based or old soap-based pulling lubricant residues; cloth-jacketed wires; "bird nesting" of wires; and rust, mud, or bitumen deposits
Product Type	QT Cablefree® Loosener
Special Features	cable remover aid, specialty lubricants, softens binding agents, stuck wires, loosener, dissolve,

Manufacturer Information

Brand	AMERICAN POLYWATER
GTIN	00027868010309
Manufacturers Part Number	CF-35
UPC	027868010309



standard

ELLIOTT ELECTRIC SUPPLY

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

2310 N. Stallings Dr. 75964-0000, TX Nacogdoches Phone: 936-569-7941 Fax: 936-560-4685

Taxonomies, Classifications, and Categories		
Category Description	ADHESIVES	
Туре	Cable Cleaner	
Packaging		
Carton	12	
Weight Per each	2.3333	
Uses, Certifications, and Standards		
Application	Specialty Lubrican for removing cables from ducts, softens	
	binding agents minimizing the force required t pull cable out	

NEC Code article 800.2; 800.52(1); 770.2