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



31398 Yellow 77 Plus, 1-Quart Squeeze Bottle

Ideal

Catalog Number	31398
Manufacturer	Ideal
Description	Yellow 77 Plus Lubricant, Size: 1 QT, Container: Squeeze Bottle, Specific Gravity: 0.93, Plastic Safe: Yes, Slight Odor, Voc: 2.6 GPL (As Packaged, Minus Water), Working Temperature: 40 - 100 Deg F, Boiling Point: 212 Deg F (100 Deg C), Percent Volatile By Volume: Less Than 90 PCT, Percent Solid By Weight: Approximately 15 PCT, Yellow Creamy Paste, 6.5 - 7.5 PH, Solubility In Water: Moderate, Storage Temperature: 32 - 190 Deg F, Ul Listed, For Wire Pulling
Weight per unit	2.3 (lbs/each)
Product Category	Cleaners, Resurfacers, Abrasiv

Features

odor	Slight
specific gravity	0.93

Dimensions and Weight

Size	1

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

Descriptions

Description	YELLOW 77 PLUS, 1-QUART SQUEEZE BOTTLE
extra long description	IDEAL 31-398 Yellow Lubricant,Ideal
Features	IDEAL Yellow 77 Plus Wire pulling lubricant is a wax-based formula offering superior lubricity due to the Rapid Glide polytetrafluoroethylene additive — great for tough pulls. It is safe to use with all cable types. It won't break down/separate after repeated exposure to freezing temperatures and dries to a thin, non-conductive film that won't clog conduit. Yellow 77 Plus has a creamy texture and clings to cable throughout long pulls. Apply conveniently and uniformly by hand or brush. It is a homogeneous b
Long Description	Yellow 77 Plus Lubricant, Size: 1 QT, Container: Squeeze Bottle, Specific Gravity: 0.93, Plastic Safe: Yes, Slight Odor, Voc: 2.6 GPL (As Packaged, Minus Water), Working Temperature: 40 - 100 DEG F, Boiling Point: 212 DEG F (100 DEG C), Percent Volatile By Volume: Less Than 90 PCT, Percent Solid By Weight: Approximately 15 PCT, Yellow Creamy Paste, 6.5 - 7.5 pH, Solubility In Water: Moderate, Storage Temperature: 32 - 190 DEG F, Ul Listed, For Wire Pulling
Product Type	Yellow Lubricant, Ideal, Teflon, 1 Quat Squeeze BTL Capacity
Special Features	Rapid Glide polytetrafluoroethylene additive provides greater lubricity than other wax-based lubricants - great for tough pulls; Remains stable in high-temperature; Dries slowly to a thin, non-conducting film that won't harden in conduit; Creamy texture applies easily and uniformly; Safe to use with all cable types; Homogeneous blend requires no mixing; Clings to cable throughout long runs; Easy to apply by hand or with pump; Environmentally safe - non-toxic, non-flammable, and non-corrosive

Manufacturer Information

Brand	Ideal
GTIN	00783250313983
Manufacturers Part Number	31-398
UPC	783250313983

Taxonomies, Classifications, and Categories

Category Description	WIRE LUBE, MARKERS, & TIES
Type	Lubricant

Packaging

Carton	1
Package	12
Weight Per each	2.2667

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

Uses, Certifications, and Standards

Application	For Wire Pulling
standard	UL Listed