

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





30026 Noalox (4 Oz. Bottle) *Ideal*

Catalog Number	30026		
Manufacturer	Ideal		
Description	Anti-Oxidant Compound, 4 Oz Squeeze Bottle, Petroleum Base, 1.04 Specific Gravity, 310 °F Flash Point, 0.33 LB		
Weight per unit	0.3250 (lbs/each)		
Product Category	Paint, Chemicals, Etc.		
Features			
specific gravity	1.04		
Dimensions and Weight			
Size	4 OZ Squeeze Bottle		
Descriptions			
Description	NOALOX (4 OZ. BOTTLE)		
extra long description	IDEAL 30-026 NOALOX (4 OZ CONTAINER		
Features	IDEAL Noalox Anti-Oxidant compound improves efficiency and service life of aluminum electrical applications. Suspended zinc particles penetrate and cut aluminum oxide, while carrier material excludes air to minimize further oxidation. Provides additional inner-strand and inner-conductor current paths for improved conductivity and cooler connections. For use with pressure-type wire connectors including lugs, taps, service entrances and split-bolts. It is used with all types of pressure-typ wire connectors.		
Special Features	Anti-oxidant and anti-seizing compound improves efficiency and service life of aluminum-to-aluminum and aluminum-to-copper electrical connections; Suspended zinc particles penetrate and cut aluminum oxide; Provides additional interstrand and inter-conductor current paths for improved conductivity and cooler connections; Carrier material excludes air to prevent further oxidation; Reduces galling and seizing and promotes good ground continuity on aluminum conduit joints; Improves service life of aluminum ele		



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Brand	Ideal	
GTIN	00783250300266	
sub brand	Noalox	
UPC	783250300266	

Taxonomies, Classifications, and Categories

Category Description	WIRE LUBE, MARKERS, & TIES
Type	Anti-Oxidant Compound

Packaging

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Carton	1	
Package	10	
Weight Per each	0.325	

Uses, Certifications, and Standards

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standard	UL Listed