

## Elliott Electric Supply

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

10650 West Airport Suite 100 77477-0000, TX Stafford Phone: 281-879-4911 Fax: 281-879-8596

	<b>30026 Noalox (4 Oz. Bottle)</b>		
Cataloc	Number	30026	
Manufa	•	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)	
Produc	t Category	Paint, Chemicals, Etc.	
Features			
specific gravity		1.04	
Dimensior	ns and Weight		
Size		4 OZ Squeeze Bottle	
Descriptio	ns		
Descrip		NOALOX (4 OZ. BOTTLE)	
extra lo	ong description	IDEAL 30-026 NOALOX (4 OZ CONTAINER	
Feature	es	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-type	
Special	Faaturaa	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	
Manufactu	urer Information		
Brand		Ideal	
GTIN		00783250300266	
UPC		783250300266	
Taxonomi	es, Classifications, ai	nd Categories	
		WIRE LUBE, MARKERS, & TIES	
Туре		Anti-Oxidant Compound	



## **E**LLIOTT **E**LECTRIC **S**UPPLY

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## Packaging

Carton		
Package	10	
Weight Per each		
<b>..</b>		

## Uses, Certifications, and Standards

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UL Listed	