



PENA13GAL, Oxide Inhibitor, Gallon Container

By Burndy
Catalog # [PENA13GAL](#)

Oxide Inhibiting Electrical Joint Compound, 1 Gallon, For Al-Al, Al-Cu & Al Conduit Threads / Insulated Cable

Features

- PENETROX™ Oxide Inhibiting Joint Compounds are available in many types
- PENETROX A is a natural compound recommended for aluminum to aluminum, aluminum to copper connections and aluminum conduit threads, it is not recommended for use with rubber or polyethylene insulated conductors
- PENETROX A13 is a synthetic base compound with evenly suspended zinc particles recommended for aluminum to aluminum, aluminum to copper, and also aluminum conduit threads
- PENETROX E is a synthetic base with evenly suspended copper particles, recommended for copper to copper, copper threads, and all grounding applications

Application

For Aluminum To Copper, Aluminum To Aluminum, Aluminum To Conduit

Specifications

Buy American Compliant	Contact Manufacturer
Certification - cULus	No
EU RoHS Indicator	Yes
Certification - UL Recognized	No
Certification - ETL	No
Standards - RoHS Compliance Status	CM
Certification - CSA Approved	No
UL Listed	Yes
Buy America(n) Qualified	Contact Manufacturer

Dimensions



Package Length	0.000 in
Package Width	0.000 in
Package Weight	0.000 lb.
Package Height	0.000 in

General

Sub Brand	PENETROX
Trade Name	PENETROX™
Application - For Use On	- Aluminum to Aluminum - Aluminum to Conduit - Aluminum to Copper
Pour Point	-40 °F
Type	A13
UPC 12 Digit	781810593028
UPC 14 Digit GTIN	00781810593028
Container Type	Can
UPC	781810593028

Logistics

Minimum Pack Quantity	1
Container Size	1 Gallon
Carton Quantity	2
Pallet Quantity	170

Operational

Temperature - Dropping Point Fahrenheit	350 °F
Viscosity at 100 Fahrenheit	250 °F

Product Assets

[Catalog \[English\]](#)