



PENE8, Oxide Inhibitor, 8 ounce

By Burndy
Catalog # [PENE8](#)

Oxide Inhibiting Electrical Joint Compound, 8 OZ, For Cu-Cu, Cu Conduit Threads & Grounding Applications



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

Copper to copper applications

Specifications

Buy American Compliant	No
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

Dimensions

Package Length	9.000 in
Package Width	6.750 in
Package Weight	7.800 lb.
Package Height	7.500 in

General

Sub Brand	PENETROX
Trade Name	PENETROX™
Application - For Use On	Copper to Copper
Pour Point	-40 °F
Type	Sealing compound
UPC 12 Digit	781810592854
UPC 14 Digit GTIN	00781810592854
Container Type	Squeeze Bottle
UPC	781810592854

Logistics

Minimum Pack Quantity	1
Container Size	8 oz
Carton Quantity	12
Pallet Quantity	1800

Operational

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

Product Assets

[Catalog \[English\]](#)