



## PENA13QT

by Burndy  
Catalog ID: PENA13QT

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

Features: PENETROX A-13 Consists Of A Nonpetroleum Base Vehicle In Which Zinc Particles Are Suspended, Recommended For Aluminum To Aluminum, Aluminum To Copper Applications And Aluminum Conduit Threads, Compatible With Insulating Materials Such As Rubber, Or Polyethylene, UL Listed And Recommended For All Voltages, Dropping Point (minimum): 500 DEG F, Pour Point(maximum): -10 DEG F, Container Consist Of: Non - Petroleum Base Vehicle In Which Zinc Particles Are Suspended, Penetration (unworked): 250 In Accordance To ASTM D217 Indicates The Consistency Of A Grease

## Product Details

### General

Application	For Aluminum To Copper, Aluminum To Aluminum, Aluminum To Conduit
Application - For Use On	Aluminum to Aluminum;Aluminum to Conduit;Aluminum to Copper
Container Type	Tub
Pour Point	-40 °F
Sub Brand	PENETROX
Temperature - Dropping Point Fahrenheit	350 °F
Trade Name	PENETROX™
Type	A13
UPC	781810592922
UPC 12 Digit	7818105929222
Viscosity at 100 Fahrenheit	250 °F

### Certifications and Compliance

Certification - CSA Approved	No
Certification - ETL	No
Certification - UL Recognized	No
Certification - cULus	No
Standards - RoHS Compliance Status	CM
UL Listed	Yes

### Logistics

Container Size	1 Quart
Minimum Pack Quantity	1

For further technical assistance, please contact us

**BURNDY Headquarters**  
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Manchester, New Hampshire 03109

**Customer Service Hours:**  
8 AM - 8 PM Eastern Monday-Friday  
Emergency Service 24-hours/365 Days  
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