



Your Single Source Solution

# EZ-RUBBER Line Sets

## DESCRIPTION

EZ-RUBBER is a flexible coextruded jacketed composite material applied to NBR/ PVC tubular insulation. It is a polymeric jacketed material that offers excellent flexibility, abrasion and weather resistance, making it ideal for outdoor and indoor applications.

## APPLICATIONS

Ductless mini-split systems. VRF commercial systems. Split system (A/C & Heat Pump).

## SPECIAL FEATURES

- Meets ASTM E84 for smoke and fire (25/50)
- Rubberized, anti-tear exterior allows for easier installation of the line set
- UV Resistant
- R410 A Approved
- Insulation is marked every foot
- 1/2" Wall R3.6 Minimum\*
- 3/4" Wall R5.6 Minimum\*

\* R - Value calculation using a K-Factor of 0.25 BTU-in/hr-ft (2)-F @ 75°F, 24°C mean temp.

## TECHNICAL SPECIFICATIONS

**Copper Tubing:** Manufactured according to ASTM B280 and meets ASTM B1003 - Standard Specification for Seamless Copper Tube for Linesets.

**Copper:** No. C122200 DHP (Phosphorous deoxidized, high residual phosphorous)

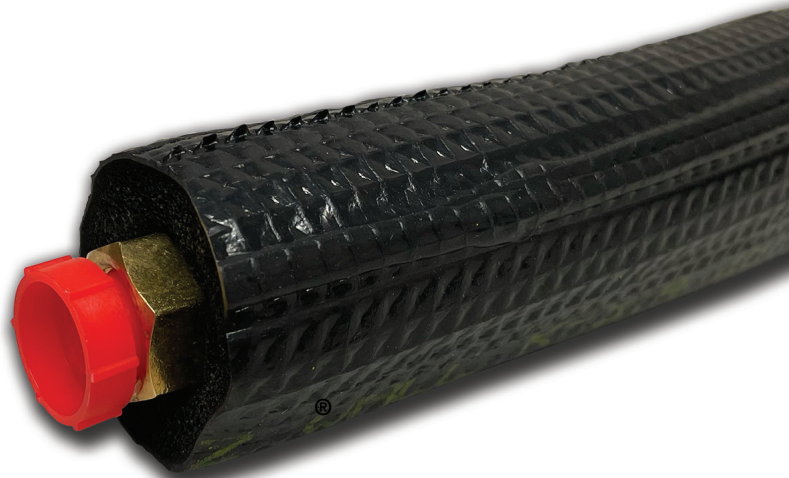
**Insulation description:** Flame-retarded NBR/PVC elastomeric foam with proprietary copolymer blend jacket

**UV Resistance:** Pass: No Changes to Surface Condition (ASTM G153) Excellent – No Deterioration (ASTM G154 tested to 5,000 hours)

**Temperature Range :** Meets/exceeds ASTM C 534 -70°F to 220°F

**Surface Burning Characteristics:** 25/50 (up to 1-1/2") HF-1, V-0, 5VA (ASTM E84) (UL 94)

JMF OFFERS MORE LINE SET PRODUCT OPTIONS THAN ANYONE IN THE INDUSTRY.



EZ-RUBBER provides excellent UV resistance and protection from weather. EZ-RUBBER's copolymer blend jacket provides excellent protection from tearing during installation.

## INSTALLATION

- In order to minimize heat loss and control condensation, it is especially important to seal the end of pipe run to prevent ambient air for entering the system. Failure to do so could result in condensation formation between the insulation and pipe.

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