

Outset<sup>™</sup> Seal & Jacket Complete Code Compliant Lineset End-to-End Protection System.







Protected

Unprotected



Code	Description	Qty
BSC126B	for ½" pipe, 6 ft length	24
BSC1275B	for ½" pipe, 75 ft length	1
BSC346B	for ¾" pipe, 6 ft length	24
BSC3475B	for ¾" pipe, 75 ft length	1
BSC16B	for 1" pipe, 6 ft length	24
BSC175B	for 1" pipe, 75 ft length	1

#### **FEATURES**

- Hook and loop fastening bonded and sewn
- Won't fray, cut with confidence
- Class II vapor retarder
- UV resistant
- Cable ties provided for extra secure fit
- Code compliant, helps to meet code
- Better aesthetic for the homeowner
- Cut to length, less waste
- Complete system when paired with Outset Seal
- Meets IRC code
- ANSI/ASHRAE/IENSA Standard 90.1
- Meets Class II vapor retarder per ASTM E 96

## Hook & Loop Lineset Insulation Jacket

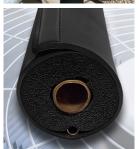
#### APPLICATION

- With the growth of new building code regulations requiring energy efficiency, Outset Jacket is constructed of durable UV-resistant PVC foam insulation, providing a simple, easy, and compliant solution for HVAC contractors
- The hook & loop feature is removable and reusable for ease of maintenance, covering multiple diameters quickly and easily for a tight fit Provides lineset protection from wind, UV rays, and abrasion

### RECOMMENDED FOR

 Available in three wall sizes, designed to fit residential and commercial ducted and ductless HVAC systems
Insulation jacket for HVAC linesets













Code	Description	Qty
84006	Adjustable lineset	4
	outlet	

#### **FEATURES**

- Blocks air leakage, moisture and rodent intrusion
- Suitable for new installation or retrofit projects
- Simple and quick to install with hinge style closure
- High quality, UV and weather resistant
- Innovative flexible sleeve design reduces piping vibration & noise
- Complete system when paired with Outset Jacket

# Adjustable Lineset Outlet

#### APPLICATION

• Adjustable HVAC wall sealer that seals penetrations for both unitary and mini-split systems • Resists mold growth, deters rodents and insects, and is UV resistant • Seals HVAC ducts and outlets, preventing potential air leakage and harmful contaminants

#### RECOMMENDED FOR

• Central and mini-split systems • Seals HVAC ducts and outlets • Used for both new and existing installations

Patent pending









For silicone sealing solutions, visit rs.today/seal

