

9"x9" Electrical Gasket (Octagon Box)



Overview

EDPM gasket designed to maintain continuous air barrier integrity at pipe penetrations through below slab, exterior walls and ceiling air barrier membranes. The gasket stretches to form a tight, durable seal around Electrical Octagon Box penetrations providing a consistent, code-compliant alternative to site applied sealants. Reduces installation time, variability and long-term air leakage risk. Suitable for new construction and retrofit applications where airtightness performance is critical.

Features & Benefits

- Fast and Effective Air-tightness solution
- Sized for Electrical Octagon Box penetrations
- Faster install, long term performance
- Improves overall air-tightness

Applications

- Exterior wall penetrations (Octagon box elec. outlet)

Specifications

Property	Value
Material	EPDM
Thickness / Gauge	45 mil (1.2 mm) +/- 10%
Dimensions	9" x 9" (22.9 cm x 22.9 cm)
Weight	2.65 ounce (75 grams)
Temperature Range	-40°F to 200°F (-40°C to 100°C)
Packaging	Individual piece, box of 25, box of 50
Storage / Handling	Store between 40°F and 100°F (4°C and 37°C)



Key Identifiers

- SKU / Part No.: ABEOCT
- UPC: 628774587178
- Color: Black
-  Installation Page
-  Installation Video

Project: _____
Date: _____

Contractor Reviewed: _____
Architect Reviewed: _____

Manufacturer: Air Barrier Innovations Ltd. | Website: www.airbarriergaskets.com | Email: info@airbarrierinnovations.com
Disclaimer:

1. Air Barrier Innovations Ltd. Does not engage in the practice of engineering or architecture and makes no representations as to the structural design or capability of Air Barrier Gaskets

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