# **PRODUCT INFORMATION**

## **DUCT COVER SHIELD**

The ultimate film for duct protection, Duct Cover Shield is a self-adhering protective film for HVAC ducts. It has a very high adhesion that won't leave a residue on metal after removal. This durable film is very resistant to tears and punctures and helps to meet SMACNA guidelines for providing temporary closures to open ductwork.







# **FEATURES**

- Self-adhering protective film for HVAC ducts
- Very high adhesion for all types of ductwork
- Will not leave a residue on metal after removal
- Highly resistant to tears and punctures

# **APPLICATIONS**

- Construction
- HVAC
- Remodeling
- Closures
- Mechanical
- Temperature Controls



#### PRODUCT SPECIFICATIONS

Film: Material 3-layer coex LDPE/LLDPE blend wt 25% Metallocene

Color: Blue Tint

Film Gauge: ASTM D-1000 2 mil (Nominal) Puncture Resistance: Dart D1709 180 g Tensile Strength: D882 (MD) 3000 PSI Elongation (at break): D882 (MD) 450 %

Adhesive Type: Type Acrylic Copolymer Base Water

Adhesion to Steel: PSTC-1 10 - 12 oz/in

### **AVAILABLE SIZES**

Blue 24" x 200' 6 lbs.

9 lbs. 36" x 200' Blue

48" x 200' 12 lbs. Blue

# **INSTRUCTIONS**

Peel back edge of Duct Cover Shield and begin to unroll. Press down edge at beginning of area to be covered so Duct Cover Shield adheres. Continue rolling onto area, applying pressure and smoothing down the film while doing so. Carefully cut end with a sharp edge. When finished, fold edge of the film back against the roll to use at a later time. Removal: roll up Duct Cover Shield and discard.

# HANDLING AND STORAGE

Store at room temperature. If Duct Cover Shield is stored in extreme conditions over 95° F or below 40° F allow product to return to room temperature prior to use.