



#166  
Metalized  
Duct Tape  
Product Information

Where innovative ideas take hold.

**PRODUCT DESCRIPTION**

**Principal Uses:**

Compac #166 is primarily used in the HVAC industry. The metalized layer helps protect the tape from UV, provides moisture retarder properties, and “lends in” where bright finished ductwork is left exposed.

**Features/Benefits:**

Compac #166 is a metalized polyethylene film applied to high tensile cloth with an aggressive natural rubber pressure sensitive adhesive. Suitable for indoor and outdoor use with easy unwind, excellent high tack.

**Available Color:** Silver

Please contact Technical Service for help with product and application questions at 1-877-5COMPAC (1-877-526-6722).

TECHNICAL INFORMATION	TEST METHOD	VALUE
Substrate (Backing)	Visual	Metalized Polyethylene Coated Cloth
Adhesive	Infrared Analysis	Natural Rubber
Adhesion to Steel	PSTC-1 ASTM D3330	48 oz./in (53N/100mm)
Tensile Strength	PSTC-31 ASTM D3759	24 lbs/in (422N/100mm)
Elongation	PSTC-31 ASTM D3759	18%
Thickness	PSTC-33 ASTM D3652	11.0 mils (0.28 mm)

**Application and Storage:**

Surface to which tape will be applied must be clean and dry, and free of contaminants. Apply pressure with plastic squeegee. Ideal storage conditions are 60°F to 80°F (16°C to 27°C), with low humidity.

This Product Information Sheet is not intended to serve as a specification for the product; for purposes of setting specification requirements, prior agreement between Compac and the user must be established. Some values shown herein are based on measures of central tendency, and as such are considered typical or average results. Other statistical measures may be employed to determine minimum or maximum specification values. No warranty is expressed or implied with the information contained herein. Please review Compac Terms and Conditions of Sale for further information.