

HC 213 Duct Tape

PRODUCT DATA SHEET



CONSTRUCTION

Substrate: PE/Cloth
Adhesive: Rubber

FEATURES

- 13-mil Premium Grade Duct Tape
- High tack adhesive
- Bonds well to a large variety of smooth and rough surfaces
- Performs well in challenging environmental conditions
- Silver, black, olive
- Eligible for LEED® compliance credits



TYPICAL USES

- Sealing flexible and standard duct work
- Condensation barrier in HVAC/R assemblies
- General construction site temporary holding
- Asbestos abatement
- Military field repairs

TYPICAL PROPERTIES

| Test | Typical Values (English) | Typical Values (metric) | Test Method |
|----------------------------------|--------------------------|-------------------------|-------------|
| Total Thickness | 0.013-in | 0.330-mm | PSTC-133 |
| Peel Adhesion to Stainless Steel | 50-oz/in | 5.5-N/cm | PSTC-101 |
| Tensile Strength | 29-lbs/in | 51-N/cm | PSTC-131 |

APPLICATION

Application surface must be clean, dry and free of contaminants.

SHELF LIFE & STORAGE

Under ideal storage conditions of 60°F to 80°F and low humidity, shelf life is one year from date of purchase.

STANDARD CONFIGURATIONS & PACKAGING (CUSTOM CONFIGURATIONS & PACKAGING AVAILABLE UPON REQUEST)

| Roll Width | Roll Length | Rolls/Carton | Cartons/Pallet |
|------------|-------------|--------------|----------------|
| 2-in | 180-ft | 24 | 27 |
| 3-in | 180-ft | 16 | 27 |

LEED®

US Green Building Council – LEED® Green Building Rating System for New Construction and Major Renovations, v 2.2 Indoor Environmental Quality. Contributes towards EQ Credit 4.1 (Low Emitting Materials, Adhesives and Sealants). 1-Point.

For more information on LEED® and LEED® submittals please visit www.usgbc.org/leed. Individual products are not LEED® certified; LEED® requirements consider material performance in aggregate. Please contact application support for assistance.

Physical and performance values and characteristics shown above are obtained through recommended test procedures. The above values do not represent a guarantee of product performance. Values represent nominal and average values; individual roll values may vary from average values indicated on the data sheet. User is responsible for determining suitability and fitness for use. Revision 8.1.2011 15:26.