

UltraTape



## Reinraum-Klebeband Vinyl Sterile #1160-1

pure<sup>11</sup>-Nr. : 1130022 , Marke : UltraTape

### Eigenschaften

- Steril
- Marke: UltraTape
- Breite in cm: 2 cm
- Beschreibbar
- Länge in m: 32,9
- Klebestärke: mittel
- Klebstoff: Gummi
- LABS frei
- Rückstandsfrei ablösbar
- Silikonfrei
- Vinyl: 100 %

### Empfohlene Reinraumklassen

ISO 4 | 5 | 6 | 7 | 8 | 9

GMP A/B | C | D



### Material

- 

### Verpackung

- 48STK

pure<sup>11</sup> GmbH

Bavariafilmplatz 7 | D-82031 Grünwald

Geschäftsführer: Julian Kropp

AG München HRB 171307

T +49 89 5589434 0

F +49 89 5589434 77

www.pure11.de

info@pure11.de

---

## Produktvarianten

---

**pure<sup>11</sup>-Nr.: 1130022RD1I, Reinraum-Klebeband Vinyl Sterile #1160-1**

Steril; Farbe: Rot; Breite: 1" / VE: 48STK

---

**pure<sup>11</sup>-Nr.: 1130022WH1I, Reinraum-Klebeband Vinyl Sterile #1160-**

**1**

Steril; Farbe: Weiß; Breite: 1" / VE: 48STK

---

## UT1160 Vinyl Medium Adhesion Cleanroom Tape

### DESCRIPTION

UltraTape 1160 / 0160 is a general use vinyl tape. The medium adhesion provides a strong bond and easy release making it perfect for maintenance and construction uses.

- Chemical resistant, durable backing
- Bright durable colors for floor and tool marking
- Low residue
- Easy to write on with a pen

### PROPERTIES

Backing	Polyvinyl Chloride
Adhesive	Rubber
Total Thickness	5.0 mils (0.125 mm)
Tensile Strength	208 oz/in. (22.8 N/cm)
Adhesion to Stainless Steel	18 oz/in (21 N/cm)
Elongation	180%
Long Term Temperature Resistance	170°F (77°C)
Minimum Long Term Temp. Resistance	40°F (4°C)
Length	36 yards
Colors	Black, Blue, Clear, Green, Orange, Red, White, Yellow, Gray Brown, Purple, OSHA Blue

To achieve ultimate adhesion, the bonding surface should be clean, dry, and free of dirt and oils. The strength of the adhesive bond is dependent on the amount of surface area directly in contact with the adhesive. Firm pressure is recommended to achieve good adhesive to surface contact.

UltraTape recommends that each user conduct their own test to determine the product's suitability for the intended application and shall assume all risks and liabilities in connection therewith. Materials should be stored at 70°F (21°C) with 50% relative humidity.