

UltraTape



## Reinraum-Klebeband BOPP High Adhesion #1225-2

pure<sup>11</sup>-Nr. : 1130061 , Marke : UltraTape

### Eigenschaften

- Marke: UltraTape
- Breite in cm: 5 cm
- BOPP (Polypropylenfolie): 100 %
- Klebestärke: stark
- Klebstoff: Acryl

### Empfohlene Reinraumklassen

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

GMP C | D

### Material

- 

### Verpackung

- 3STK

pure<sup>11</sup> GmbH

Bavariafilmplatz 7 | D-82031 Grünwald

Geschäftsführer: Julian Kropp

AG München HRB 171307

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## Produktvarianten

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**pure<sup>11</sup>-Nr.: 1130061TP2I, Reinraum-Klebeband BOPP High Adhesion #1225-2**

Farbe: Transparent; Breite: 2" / VE: 3STK

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## UT1225 Polypropylene High Adhesion Cleanroom Tape

### DESCRIPTION

**UltraTape 1225/ 0225** is a clear polypropylene tape designed for cleanroom packaging and in process use where residue is not a concern, such as in the removal of protective films and bag sealing. Thin backing and low stretch make it ideal for automated equipment and dispensers.

- Excellent to aid in the removal of protective films
- Very low stretch
- Bag sealing and packaging where removal and reuse is not intended
- FDA - 21CFR 175.105 approved for indirect food contact

### PROPERTIES

Backing	Polypropylene
Adhesive	Acrylic
Release Liner	N/A
Backing Thickness	2.0 mils / .051 mm
Adhesive Thickness	0.6 mil / 0.02 mm
Total Tape Thickness	2.6 mils / 0.066 mm
Adhesion to Stainless	22 oz/in (6.1 N/25mm)
Operating Temperature	32°F to 140°F (0°C to 60°C)
Length	55 yards
Colors	Clear (CL)

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 (21C°) with 50% relative humidity.