

PRODUCT PAGE



Material: 3M[™] Double Coated Tape 9495B

Overview:

3M[™] Double Coated Tape 9495 stands up under tough conditions, yet provides stability and handles easily during processing. This double coated tape features a thin .5 mil black polyester film carrier coated on both sides with 3M[™] Adhesive 200MP, excellent for graphics, nameplates and LED lens attachment. A 58-lb. PCK liner adds stability for efficient processing.

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Parameters:

| Characteristics | Units | Value | Test Method |
|------------------------|-------|----------------------|-------------|
| Series | | 200MP | |
| Aplication use | | Labeling, Gaskets, | |
| | | Damping | |
| Туре | | Double sided tapes | |
| Shape | | Roll | |
| Thickness | mm | 0.14 | Caliper |
| Aplication surfaces | | HSE plastic, metal | |
| Carrier material | | Black PET | |
| Adhesive type | | Acrylic | |
| Color | | Black | |
| Backing liner | | 58# Polycoated Kraft | |
| | | Paper (PCK) | |
| Operation temperatures | °C | -40 - 121 | Thermometer |
| 90° Peel Adhesion (on | N/cm | | ASTM D3330 |
| S. Steel at 22°C) | | | |
| 90° Peel Adhesion (on | N/cm | 6.6 | ASTM D3330 |
| ABS at 22°C) | | | |

Warranty:

Technical data

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