

3M™ 4056

3M™ Double Coated Urethane Foam Tape 4056: Reliable Bonding
for Interior Mounting Applications



TECHNICAL DATA

Adhesive Type:	Acrylic, High Temperature Acrylic Adhesive 100
Backing (Carrier) Material:	Urethane
Backing (Carrier) Thickness (Metric):	1.42 mm
Brands:	3M™
Density (Metric):	180 kg/m³
Elongation at Break:	1.0 %,100.0 %
Industries:	General Industrial
Maximum Load (Metric):	1.5 kg
Maximum Operating Temperature (Celsius):	38 °C
Minimum Operating Temperature (Celsius):	21 °C
Primary Liner:	62# Densified Kraft Paper
Primary Liner Color:	Green, Green Plaid
Primary Liner Thickness (Metric):	0.08 mm
Product Color:	Black
Smallest Saleable Unit:	Roll
Specifications Met:	ASTM D3654

THE PRODUCT COMPLIES WITH EU STANDARDS 2002/95/EG (ROHS) AND 2006/122/EG (PFOS) AND DOES NOT CONTAIN ANY VDA-LISTED SUBSTANCES



All the information given in the above specification was developed under the QMS quality system. They contain product and application information, but do not constitute an assurance of properties. The above information does not relieve you of the obligation to conduct a test under the conditions of application at your company. The product exhibits property tolerances due to the manufacturing process. The values given are an averaging of test results. Assurance of properties in the legal sense is not related to the above data. Technical changes reserved.

The quoted adhesive strength refers to laboratory tests according to specific test standards. In no way does it imply a guarantee of any parameter with respect to other materials and bonding conditions than those specified in the test standard. In addition, due to tolerances occurring in the manufacturing process, the actual adhesive strength of the product may show some deviation from the values stated in the technical documentation.

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Tensile Strength (Metric):	965 kg, 965 kPa
Total Tape Thickness without Liner (Metric):	1.5 mm
Units per Case:	12,0,9,0,18,0
Overall Length (Metric):	32.9 m, 32.91 m
Overall Width (Metric):	1.3 cm, 2.5 cm, 19.05 mm

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