

8388B

3/16" BLACK POLYETHYLENE DIFFERENTIAL DOUBLE COATED FOAM TAPE

PRODUCT DESCRIPTION

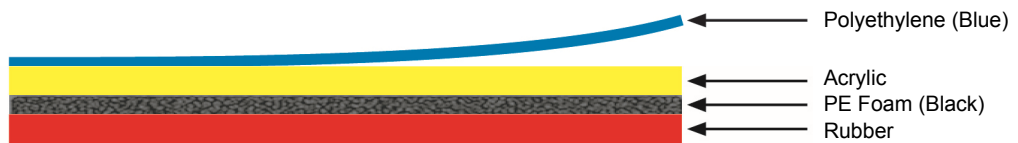
Double Coated Tape

8388B is a 3/16" thick black closed cell, crosslinked polyethylene foam coated with rubber based adhesive on one side and a high performance acrylic based adhesive on the other with a 4 mil blue poly liner.

FEATURES & BENEFITS

- Easily die cut
- Low application temperature
- High immediate bond
- Great chemical resistance
- Better conformability, cushioning, & vibration damping
- Low compression set

PRODUCT CONSTRUCTION



PRODUCT SPECIFICATIONS

Test	Typical Value		Typical Value (Metric)		Test Method
Product Thickness (Total)	191.50	mils	4.864	mm	PSTC-133
Adhesive Thickness (Liner Side)	2.00	mils	0.051	mm	PSTC-133
Carrier Thickness	187.50	mils	4.763	mm	PSTC-133
Adhesive Thickness (Exposed Side)	2.00	mils	0.051	mm	PSTC-133
Peel Adhesion	65	oz/in	18.06	N/25mm	PSTC-101
Tack	23	oz	652	g	ASTM D 2979
Shear Adhesion	>24	hrs @ 2.2 psi	>24	hrs @15.2 kPa	PSTC-107
Tensile Strength	198	lb/in	867	N/25mm	PSTC-131
Elongation	251	%	251	%	
Minimum Service Temperature	50	°F	10	°C	
Maximum Service Temperature	155	°F	68	°C	

Tested values are typical under standard conditions and are not intended to be used for specification development. Technical data is believed to be true and accurate; Adhesive Applications recommends that the purchaser test for performance and fitness of use in all applications.

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