



PRODUCT PAGE

**Material:****3M™ VHB™ Tape 5915****Overview:**

"3M™ VHB™ Tape 5915 is a 0.4 mm thick black double-sided acrylic foam tape with PE film liner. The modified acrylic adhesive on both sides bonds to a broad range of high, medium and medium/low surface energy substrates including metals, glass and a wide variety of plastics and paints, including many powder coated paints. The very conformable foam provides good contact between substrates even when they are slightly mismatched. 3M™ VHB™ Tape 5915 is part of the 5952 tape family. Each product in this family has a modified acrylic adhesive and very conformable foam but varies in thickness, color and liner type."

Description:

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Parameters:

Characteristics	Units	Value	Test Method
Series		VHB™ 5952	
Application use		Bonding, Joining	
Type		VHB tapes	
Shape		Roll	
Thickness	mm	0.4	Caliper
Application surfaces		HSE plastic, MSE plastic, metal, glass	
Carrier material		Acrylic Foam	
Adhesive type		Modified Acrylic	
Color		Black	
Backing liner		PE Film	
Operation temperatures	°C	-40 - 121	Thermometer
90° Peel Adhesion (on S. Steel at 22°C)	N/cm		ASTM D3330

Warranty:**Technical data**

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