

Material:		3M 9529W	
Overview:			
3M™ Double-Sided Foam Tape, 9529, is a closed-cell polyethylene foam with a density of 67 kg/m³ and a layer of rubber adhesive on both sides. The highly conformable adhesive layer is suitable for less demanding applications.			
Description:			
The double-sided foam tape 3M 9529W has a carrier made of closed-cell polyethylene foam and an aggressively adhesive rubber glue. It adheres to most materials, including more difficult-to-bond plastics. It effectively fills small irregularities and surface textures of the bonded materials.			
Parameters:			
Characteristics	Units	Value	Test Method
Aplication use		Bonding	
Type		VHB tapes	
Shape		Roll	
Thickness	mm	1.5	Caliper
Aplication surfaces		HSE platic, MSE plastic, LSE plastic	
Adhesive type		Medium-Firm Rubber Resin	
Color		White	
Backing liner		White Paper	
Operation temperatures	°C	-30 - 70	Thermometer
90° Peel Adhesion (on S. Steel at 22°C)	N/cm		ASTM D3330

Warranty:**Technical data**

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Use of the product

Many factors beyond the control of PERLON, spol. s r.o. and known only to the user may affect the use and performance of materials in a particular application. Therefore, we recommend that the customer perform their own tests of the suitability and performance of the material for their application and to a responsible extent for reliable results. As a result, the customer is solely responsible for evaluating the product and determining if it is suitable for the customer's application, including evaluating workplace hazards and reviewing all applicable regulations and standards. Failure to properly evaluate, use, or comply with all applicable safety regulations may result in injury, illness, death, and/or property damage if the material and associated safety is not properly evaluated. PERLON, spol. s r.o. makes no warranties of fitness for a particular purpose.

Limitation of liability

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