

Material: **3M™ Adhesive Transfer Tape 467MPF**

Overview:

3M™ Adhesive Transfer Tape 467MPF provides outstanding adhesion to metal and high surface energy plastics. The 200MP adhesive delivers excellent shear strength to resist slippage and edge lifting. The tape is temporarily repositionable for placement accuracy. It also performs well after exposure to humidity and hot/cold temperatures. The clear polyester liner allows for easy inspection of parts.

Description:

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Parameters:

Characteristics	Units	Value	Test Method
Series		200MP	
Application use		Graphic attachment and general industrial joining	
Type		Transfer tapes	
Shape		Roll	
Thickness	mm	0.06	Caliper
Application surfaces		HSE plastic, metal	
Adhesive type		Acrylic	
Color		Transparent	
Backing liner		Polyester Film (PET)	
Operation temperatures	°C	-40 - 149	Thermometer
90° Peel Adhesion (on S. Steel at 22°C)	N/cm		ASTM D3330
90° Peel Adhesion (on ABS at 22°C)	N/cm	2.4	ASTM D3330

Warranty:**Technical data**

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