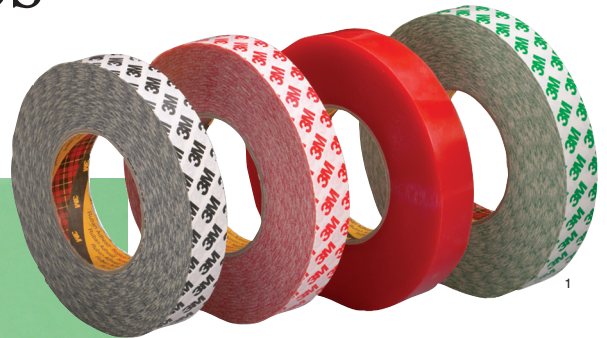




High Performance Double Coated Tapes

9086, 9087, 9088, 9088FL



*High tack
and long-term
grip on almost
anything*

*Thick, strong,
sticky adhesive
for smooth to
rough surfaces*

Touch the adhesive on any one of these tapes and you'll feel what's different... it's thicker and stickier than the average thin tape.

High tack

3M™ High Performance Double Coated Tapes with Adhesive 375 holds tight to bond on contact to almost any high and low surface energy substrate.

For example, bond painted and unpainted surfaces, stainless steel, glass, polycarbonate, polypropylene, ABS, wood, fabric, leather, foam, and more.

Long-term grip

Bonds are durable with high peel and shear strength, and resistance to UV light, solvents, plasticizers, and high temperatures.

Many applications

- POP displays
- Metal fabrication
- Sporting equipment
- Signs
- Window blinds
- Plastic extrusions
- Furniture trim
- Packaging
- Nameplates
- Print finishing
- Splicing
- Fabric/Leather

3M™ High Performance Double Coated Tapes 9086, 9087, 9088, 9088FL

Adhesive Family	Product Number	Tape Thickness w/o liner Mils (mm)	Carrier Type*	Liner Type	Description	Temperature Resistance		Solvent Resistance	Relative Adhesion		
						Minutes Hours	Days Weeks		HSE	LSE	
375	9086	7.5 mils (0.19 mm)	Tissue	White paper (Glassine) with black 3M logo	• Easy tearing, easy handling	248°F (120°C)	185°F (85°C)	Good	High	Medium	
	9087	10.2 mils (0.26 mm)	PVC	White paper (Glassine) with green 3M logo	• Thick adhesive to bond rough surfaces	185°F (85°C)	158°F (70°C)				
	9088	8.3 mils (0.21 mm)	Polyester	White paper (Glassine) with red 3M logo	• High temperature resistance with paper liner	300°F (150°C)	200°F (93°C)				
	9088FL	8.3 mils (0.21 mm)	Polyester	Red polypropylene film with no print	• High temperature resistance with film liner	300°F (150°C)	200°F (93°C)				

Note: The technical information and data in this chart should be considered representative or typical only and should not be used for specification purposes.

* Color-coded for easy work site recognition

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