

Foam Tapes

3M™ develops, produces and supplies a wide range of double coated tapes with a foam carrier. It is recommendable to choose the best combination of a foam carrier and adhesive, or also a liner (protective layer of adhesive) for each specific use.

The temperature resistance of these tapes reaches up to 110°C.



Types of foam carriers:

- Acrylic foam
- Synthetic foam
- Vinyl foam
- Open/closed cell polyurethane foam
- Open/closed cell polyethylene foam

Types of adhesives:

- Acrylic
- Rubber

Colors:

- White
- Gray
- Black

The Most Used Double Coated Foam Tapes

type	thickness (mm)	carrier	adhesive	description
4032	0.8			
4026	1.6	PUR foam	acrylic	A mounting tape developed for mirror bonding. Does not degrade the applied mirror layers.
4008	3.2			
9528	0.8		synthetic rubber	
9529	1.6			A mounting tape with white polyethylene foam
9533	0.8	PE foam	rubber resin	
9536	1			A white polyethylene carrier, for light bonding, hook and strip bonding, etc.



9546	1		
4658F	0.8	transparent acrylic	acrylic

Suitable for outdoor applications
A reusable transparent tape