

High Performance Tapes with a Carrier



These tapes are marked for their low thickness but high strength and durability of the bond.

They are used in many industries:

- Metalworking
- Textile and leather industry
- Advertising
- Paper industry
- Plastics industry
- Furniture industry
- Automobile industry

As an adhesive carrier for these tapes:

- paper fleece
- polyester film
- polypropylene film
- PVC
- bonded fabric

The adhesive is either rubber or acrylic.

Types of Double Coated Tapes with a carrier

Type	Thickness (mm)	Adhesive	Carrier	Peel strength 180° (N/10mm)	T-max (°C)	Description
9088	0.21		polyester	15	150	Highly efficient transparent tape with a paper liner.
9088FL	0.21		polyester	15	150	The same as 9088. The only difference is a PE liner.
9087	0.26		PVC	15.5	85	Suitable for rough surfaces, a strong layer of adhesive.
9086	0.19		bonded fabric	16	120	General use.
9084	0.17	acrylic	bonded fabric	8	85	Excellent price/output ratio.
1054	0.23		PVC	12	70	High adhesion, white color.
9080	0.16		paper fleece	7.5	170	Excellent tack to paper, cardboard, PVC and other plastics. High heat resistance.
9040	0.10	rubber	paper fleece	7.5	70	General use.