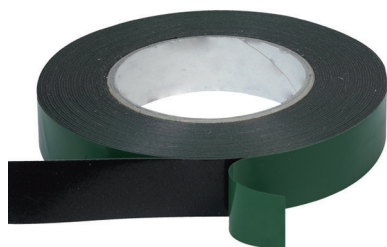


## DPE

### PERMANENT DOUBLE SIDED TAPE WITH HIGH ADHESIVE POWER

- Resistant to UV, humidity, solvents, acids and other chemicals
- For interior and exterior use
- Easy application and readjustable
- Extrem strong - high tensile strength and elasticity



## DOUBLE FIX PE

### General Information

DOUBLE FIX PE is a double sided foam mounting tape consisting of a solvent pure acrylate adhesive, a siliconized polyethylene liner and a carrier of a polyethylene foam. DOUBLE FIX PE guarantees an immense strength and is highly resistant against extreme temperatures, plasticisers, acids, leaches and solvents.

DOUBLE FIX PE sticks strongly, is extremely elastic and, thanks to the elastic foam, adapts perfectly to any surfaces. DOUBLE FIX PE adhesive tape sticks to most surfaces, is particularly adaptable and has a balancing and slightly cushioning effect due to its elastic foam.

### Technical Information

Thickness: 0,90 mm  
Adhesive strength: 20 N/25 mm  
Sevice temperature range: -40°C to +95°C  
Solvent resistance: Good  
UV resistance: Excellent  
Humidity: resistance Very good

Static shear: >1000h at 23°C; >72h at 70°C  
Density: 185 kg/m³  
Clean and dry in a well ventilated area, preferably at a temperature between +10°C and +30°C. Stored under these conditions shelf life will be a minimum of 24 months.

### Application and Use

- APPLICATIONS:
  - Widely used in automotive industry and for home deco.
  - Fixing automotive exterior trims and bodyside moldings.
  - Emblem and badge mountings.
  - Mounting of car mirrors, furniture mirrors.
  - Mounting of signs, decorative panels, ...
  - Assembling rods, emblems, badges, point-of-sales displays, hooks, cable ducts, ...
  - Mounting of shelf edge labelling systems.
  - Interior and exterior use.
- RECOMMENDATIONS FOR USE:
  - Use DOUBLE FIX PE at temperatures around 18°C. The surface should be clean and free from dust and grease. Therefore you can use cleaners such as MEGA FOAM or FAST CLEAN. DOUBLE FIX PE must be applied with a maximum of pressure in order to achieve maximum pressure level. The indicated level of performance will be reached after a bonding period of 24h at 23°C.

Article nr	Name	Content	Shelf Life	Catalog
T550068	Double Fix PE 6mm x 10m	1 pc.	-	TAPES
T550128	Double Fix PE 12mm x 10m	1 pc.	-	TAPES
T550158	Double Fix PE 15mm x 10m	1 pc.	-	TAPES
T550198	Double Fix PE 19mm x 10m	1 pc.	-	TAPES
T550258	Double Fix PE 25mm x 10m	1 pc.	-	TAPES

### Notice

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