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DTS-FAR-470 - High Performance Double Sided Adhesive Tapes



Details:

- DTS-470 consists of a PVC film coated on both sides with a solvent acrylic adhesive.
- Very strong adhesion and holding power.
- With PVC as carrier, the tape has very good electrical insulation and temperature resistance.
- Good die-cutting properties
- For applications where very high performance is required : e.g. car mirrors, trims, bars & cable ducting etc.
- It is appropriate for rough or structured surfaces.
- Widely applied in membrane switch industries and electronic industries.
- The prohibited substances according to the RoHS directive (2002/95/EC) and 2006/122/EG (PFOS) are not included in this product
- Storage: 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 one year
- Application: Temperature: between +15°C and +30°C. Surface must be clean and free from dust and grease. Pressure sensitive adhesive 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 24 hours at 23°C.

Symbol	Adhesive	Carrier	Thickness [mm]	Liner	Peel 180° [N/25mm]	Temperature from [°C]	Temperature to [°C]
DTS-FAR-470	Solvent – Acrylate	PVC foil, white	0.24	Silicon paper, yellow-brown	> 28	-20	100