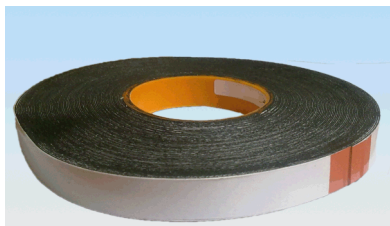
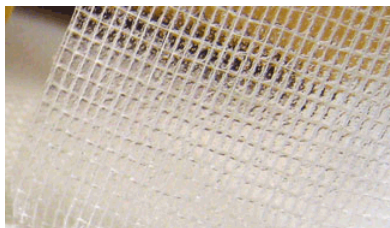


DTS-S-344 - Double-Sided Adhesive Tapes with Scrim Carrier



Details:

- DTS-344 is a double sided adhesive tape made of a high adhesive butyl rubber compound reinforced with a polyester mesh.
- The tape is conceived and developed as a connection and fixing element between sheets or panels. It is also used as a fixing / sealing tape for photovoltaic panels.
- Characteristics:
 - High cold adhesion,
 - excellent heat stability,
 - good shape stability,
 - good mechanical features,
 - self - amalgamating,
 - solvent free
- 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.

Part No.	Material samoprzylepny	Nośnik	Thickness	Przekładka	Odrywanie 180° [N/25mm]	Temperatura	
			[mm]			od	do
DTS-S-344	Kauczuk butylowy	gaza	0.60	Papier, biały		-30	80