

DATASHEET: TF (GT260) tape 260°C

OMSCHRIJVING:

The TF tape is a pressure sensitive tape made of closely woven glass fabric and high temperature silicone adhesive.

The glass fabric has excellent abrasion resistance and high strength.

TECHNICAL INFO:

VALUE

| | |
|---------------------|-----------------------|
| Backing Thickness | 0.12mm |
| Backing Material | Glass Cloth |
| Adhesive Thickness | 0.07mm |
| Adhesive Material | Silicone |
| Adhesion | 30 OZ/IN ASTM - D1000 |
| Tensile Strength | 120LB/IN ASTM – D3759 |
| Max. Operating Temp | 260°C – 500F |
| Govt Specification | Mil-I-19166C Pass |

HANGON ADVISE:

Excellent for (Sand) Blasting in combination with Powder Coating.
Due to the woven glass fabric, this tape is very strong.

APPLICATION INFORMATION:

This tape is used primarily in electrical applications including splicing and positioning in coils and support rings, reinforcing slot insulation and armature coil insulation.
It is also used in high temperature applications such as transformers, solenoids and appliances.