

GT607/85

Cable **People**
for Cable **Makers**

Technical Data Sheet

Bedding, Binding & Barrier Tape

GECA-TAPES

Semi-conductive polyester nonwoven bedding tape, highly flexible and easy to process.

Applications

- Bedding under screen wires
- General semi-conductive tape for low and medium voltage cables

Characteristics

- Colour: black
- Traverse wound spool available

Type of Cable

- Low voltage cable
- Medium voltage cable

Product Information

Typical Properties (T = 23°C - RH = 50%)	GT607/85	Test Method
Mass Per Unit Area (g/m ²)	80	ISO-9073-1
Thickness (mm)	0.4	ISO-9073-2
Tensile Strength (N/cm)	57	ISO-9073-3
Elongation (%)	12	ISO-9073-3
Maximum Processing Temperature (°C)	230	GTEST12*
Maximum Service Temperature (°C)	145	IEC-216
Surface Resistance (Ω/□)	1500	IEC-167
Volume Resistance (MΩ.cm)	0.1	DIN-54345

*Geca-Tapes Test Method

When ordering, please specify slit width, inner diameter and maximum outside diameter.

+33 (0) 3 28 43 74 74 info@geca-tapes.com geca-tapes.com

PGI Geca-Tapes, ZI de la Blanche Maison, Avenue des Nations Unies, BP 109, 59270 Bailleul, France



Extreme Flexibility



Excellent Bedding



Straightforward Processing

A Brand of
Berry