

# GTBT5408

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

## Technical Data Sheet

Non-Conductive Woven Tape

**GECA-TAPES**

Non-conductive woven tape with excellent binding features as well as bedding and protection properties.

### Applications

- General binding of cable elements
- Bedding under steel wire armouring
- Separation of individual cable segments

### Characteristics

- Colour: black/grey
- Traverse wound spool not available

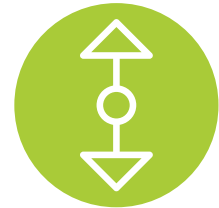
### Type of Cable

- Medium voltage cable
- High voltage cable
- Marine power cable

### Product Information

| Typical Properties (T = 23°C - RH = 50%) | GTBT5408 | Test Method |
|--|----------|-------------|
| Mass Per Unit Area (g/m <sup>2</sup> )   | 85       | ISO-9073-1  |
| Thickness (mm)                           | 0.1      | ISO-9073-2  |
| Tensile Strength (N/cm)                  | 150      | ISO-9073-3  |
| Elongation (%)                           | 30       | ISO-9073-3  |
| Maximum Processing Temperature (°C)      | 230      | GTTEST12*   |
| Maximum Service Temperature (°C)         | 90       | IEC-216     |

\*Geca-Tapes Test Method



Exceptional Tensile Strength



Excellent Binding



High Abrasion Resistance

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

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**Berry**