



Features

GREMARK® GR TT6100 and GR TT6900 are thermal transfer ribbons specially developed for the GREMARK® product family.

GREMARK® GR-TT6100 offers very good print permanence. It is recommended for use in the electrical and railway industries.

Compatibility printers:

- SQUIX 4
- XD4
- MACH4S

Heat shrink tubing compatibility:

- Flattened tubing: GREMARK® PG61 (2X & 3X), PG55Z (2X & 3X).
- Ladder format: GREMARK® GMEC, GMZH (2X & 3X) & TAGPUR.

Dimensions

| GREMARK® GR TT6100 | | | | |
|-----------------------|--------------|--------------|-----------------------------|-------------------|
| Standard width (mm) | Colours | Ink Side | Core - Inside Diameter (mm) | Length (m/ribbon) |
| 20, 40, 60, 80 ou 110 | Black, White | Ink side out | 25,4 | 300 |

GREMARK® GR-TT6900 offers very good print permanence and high chemical resistance (diesel, fuel and oil). It is recommended for railway industry.

Compatibility printers:

- SQUIX 4
- XD4
- MACH 4S

Heat shrink tubing compatibility:

- Flattened tubing: GREMARK® PGDR (2X & 3X).
- Ladder format: GREMARK® GMDR & GMDRZ (2X & 3X).

Dimensions

| GREMARK® GR TT6900 | | | | |
|---------------------|---------|--------------|-----------------------------|-------------------|
| Standard width (mm) | Colours | Ink Side | Core - Inside Diameter (mm) | Length (m/ribbon) |
| 60 | Black | Ink side out | 25,4 | 300 |

Recommended storage conditions: Keep in cool, dry, ventilated storage (maximum temperature of 50°C) and in closed containers.

Please contact our technical support to choose the ribbon linked to the application(tubing/sleeve/printer).



Whilst every attempt is made to provide data that is as accurate as possible the values provided should be treated as a guide only. It remains the responsibility of the user to test the product and determine suitability. GREMTEK shall not be held responsible for any loss or defect resulting from incorrect, improper or inappropriate use of this product.