

Features/Applications

GREMARK® GMEC 3X is a printable, flame retardant polyolefin heat shrink tubing in a ladder format. GREMARK® GMEC 3X offers an excellent solution for cable identification. GREMARK® GMEC 3X is suitable for identifying cables and wires in electrical cabinets, cable harness assemblies.

Various

Standard colours: White, yellow.
Other colours available on request.

Specifications

Railway approved EN 45545-2 R22-R23.

Preferred printer / ribbon combination

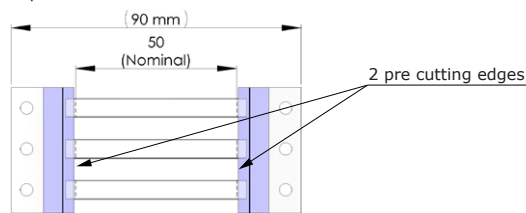
- To be used with the GREMTEK printing system
- Thermal transfer printer type SQUIX 4 (one side) or XD4 (double side)
- Thermal transfer ribbon type GR-TT6100

Dimensions



Reference	As supplied (mm)		After recovery (mm)		Packaging (Sleeve/spool)
	Inside Diameter Min. (D)	Inside Diameter Max. (d)	Inside Diameter Max. (d)	Wall Thickness Min. (t)	
GREMARK® GMEC 3X 0240-25-0-9	2,4	0,8	0,8	0,51	2500
0320-25-0-9	3,2	1,0	1,0	0,55	2500
0480-20-0-9	4,8	1,6	1,6	0,61	2000
0640-20-0-9	6,4	2,4	2,4	0,65	2000
0950-20-0-9	9,5	3,2	3,2	0,71	2000
1270-10-0-9	12,7	4,8	4,8	0,73	1000
1910-10-0-9	19,1	6,4	6,4	0,77	1000
2540-5-0-9	25,4	8,5	8,5	0,79	500
3810-5-0-9	38,1	12,7	12,7	0,82	500
5080-2,5-0-9	50,8	17,0	17,0	0,82	250
7620-2,5-0-9	76,2	25,4	25,4	0,83	250

• Spools as standard, marked pieces available on request

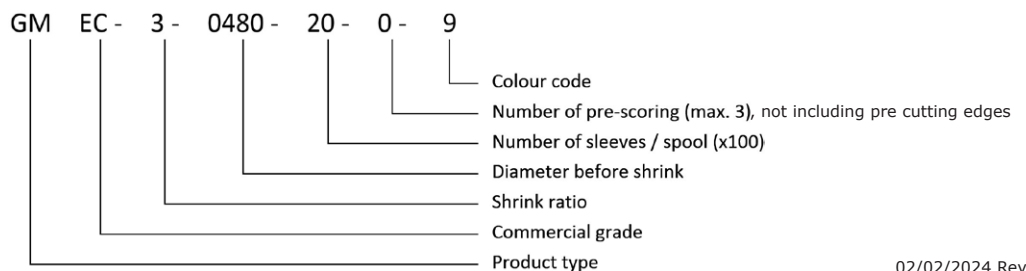


Options

Pre-scoring	0 (by default)	1	2	3
Printable area size	1 x 50mm	2 x 25mm	3 x 16mm	4 x 12,5mm
Colour code	4		9	
Standard colour	Yellow		White	

• As a standard GREMARK® is delivered with 2 pre cutting edges.

Part numbering system



Recommended storage conditions: Keep in cool, dry, ventilated storage (maximum temperature of 45°C) and in closed container.

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.