



Features/Applications

GREMARK® GMEC2 is a printable, flame retardant polyolefin heat shrink tubing in a ladder format for cable identification systems.

GREMARK® GMEC2 is suitable for identifying cables and wires in electrical cabinets, cable harness assemblies.

Various

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

For heat shrink tubing characteristics please refer to GREMTUBE® G61, which is UL recognized.

Preferred printer/ribbon combination

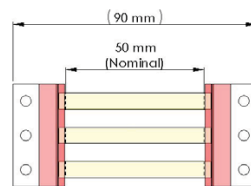
To be used with the Gremtek printing system

- Thermal transfer printer type A4+M (one side) or XD4M (double side)
- Thermal transfer ribbon type GR-TT6100

Dimensions



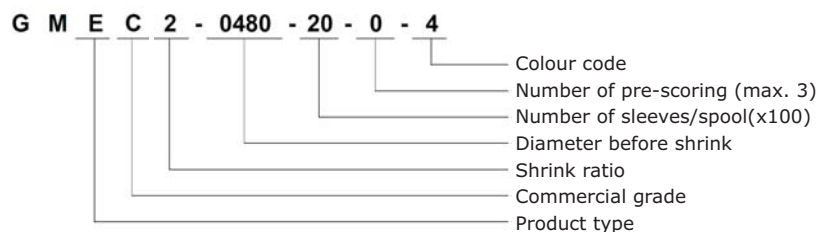
Reference <i>GREMARK® GMEC2</i>	As supplied (mm)		After recovery (mm)		Packaging (Sleeve/spool)
	Inside Diameter Mini. (D)	Inside Diameter Maxi. (d)	Inside Diameter Maxi. (d)	Wall Thickness Mini. (t)	
0240-25-0-*	2,40	1,20	0,36	2500	
0320-25-0-*	3,20	1,60	0,37	2500	
0480-20-0-*	4,80	2,40	0,37	2000	
0640-20-0-*	6,40	3,20	0,38	2000	
0950-20-0-*	9,50	4,80	0,39	2000	
1270-10-0-*	12,70	6,40	0,39	1000	
1910-10-0-*	19,10	9,50	0,40	1000	
2540-5.0-0-*	25,40	12,70	0,41	500	
3800-5.0-0-*	38,10	19,00	0,42	500	
5080-2.5-0-*	50,80	25,40	0,43	250	
7620-2.5-0-*	76,20	38,10	0,45	250	



Options

	0 (by default)	1	2	3
Pre-scoring	0 (by default)	1	2	3
Printable Area Size	1 markers x50mm	2 markers x25mm	3 markers x16mm	4 markers x12.5mm
Colour code	4		9	
Standard colour	Yellow		white	

Part numbering system



Recommended storage conditions: Keep in cool, dry, ventilated storage (maximum temperature of 35°C) and in closed containers.



We certify that the values provided are as accurate as possible. Use of these values, however, remains the sole responsibility of the customer and cannot in any way substitute for testing the product under real conditions of use. The user must assess whether this product is suitable for a particular use. Gremco shall not be held responsible for any loss or anomaly resulting from the correct or incorrect use of this product.