

Features/Applications

GREMARK® GMDR 3X is a printable, flame retardant, diesel resistant polyolefin heat shrink tubing in a ladder format. GREMARK® GMDR 3X offers an excellent solution for cable identification and meets the highest requirements in railway, military and industrial sectors. GREMARK® GMDR 3X is suitable for electrical cable insulation and for identifying cables and wires. It is widely used in the railway, automotive, industrial and military sector.

Various

Standard colours: Yellow. Other colours available on request.
For heat shrink tubing characteristics please refer to GREMARK® PGDR 3X.

Specifications

SNCF NF F00-608 & EN 45545-2 R24 approved.
Meets ASTM, SAE-AMS-DTL-23053/6 class 1.

Preferred printer / ribbon combination

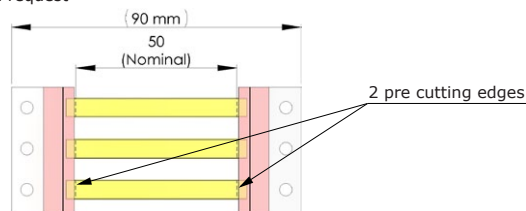
To be used with the GREMTEK printing system
- Thermal transfer printer type SQUIX 4 (one side) or XD4 (double side)
- Thermal transfer ribbon type GR-TT6900

Dimensions



Reference	As supplied (mm)	After recovery (mm)		Packaging (Sleeve/spool)
	Inside Diameter Min. (D)	Inside Diameter Max. (d)	Wall Thickness Min. (t)	
GREMARK® GMDR 3X				
0024-25-0-4	2,4	0,8	0,58	2500
0032-25-0-4	3,2	1,1	0,58	2500
0048-20-0-4	4,8	1,6	0,59	2000
0064-20-0-4	6,4	2,1	0,60	2000
0095-20-0-4	9,5	3,2	0,62	2000
0127-10-0-4	12,7	4,2	0,62	1000
0191-10-0-4	19,1	6,4	0,64	1000
0254-5-0-4	25,4	8,5	0,65	500
0381-5-0-4	38,1	12,9	0,67	500
0508-2,5-0-4	50,8	17,2	0,68	250
0762-2,5-0-4	76,2	25,8	0,71	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

GM DR - 3 - 0480 - 20 - 0 - 4

Colour code
Number of pre-scoring (max. 3), not including pre cutting edges
Number of sleeves / spool (x100)
Diameter before shrink
Shrink ratio
Railway grade (Diesel resistant)
Product type

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

