

2:1 Continuous Flat Tubing Wire Marking System



Size	Color	Part #
1/8" x 100'	White	CFT(2X) 1/8-100-W
1/8" x 200'	White	CFT(2X) 1/8-200-W
1/8" x 100'	Yellow	CFT(2X) 1/8-100-Y
1/8" x 200'	Yellow	CFT(2X) 1/8-200-Y
3/16" x 100'	White	CFT(2X) 3/16-100-W
3/16" x 200'	White	CFT(2X) 3/16-200-W
3/16" x 100'	Yellow	CFT(2X) 3/16-100-Y
3/16" x 200'	Yellow	CFT(2X) 3/16-200-Y
1/4" x 100'	White	CFT(2X) 1/4-100-W
1/4" x 200'	White	CFT(2X) 1/4-200-W
1/4" x 100'	Yellow	CFT(2X) 1/4-100-Y
1/4" x 200'	Yellow	CFT(2X) 1/4-200-Y
3/8" x 100'	White	CFT(2X) 3/8-100-W
3/8" x 200'	White	CFT(2X) 3/8-200-W
3/8" x 100'	Yellow	CFT(2X) 3/8-100-Y
3/8" x 200'	Yellow	CFT(2X) 3/8-200-Y
1/2" x 100'	White	CFT(2X) 1/2-100-W
1/2" x 200'	White	CFT(2X) 1/2-200-W
1/2" x 100'	Yellow	CFT(2X) 1/2-100-Y
1/2" x 200'	Yellow	CFT(2X) 1/2-200-Y
3/4" x 100'	White	CFT(2X) 3/4-100-W
3/4" x 200'	White	CFT(2X) 3/4-200-W
3/4" x 100'	Yellow	CFT(2X) 3/4-100-Y
3/4" x 200'	Yellow	CFT(2X) 3/4-200-Y

The product is manufactured from cross-linked polyolefin, a flame retardant material that will tolerate exposure to temperatures up to 135°C. The tubing conforms to AMS-DTL 23053/5, Class 1 & 3 material and functional requirements. Furthermore, they are resistant to common fluids, lubricants and solvents. Once printed, the tubing is ready for installation without any additional treatment.

Printers & Accessories:

AWMS-4350 Thermal Printer

2559300 Tubing Reel Holder

144856-BK Black Thermal Ribbon



www.impactwiremarking.com