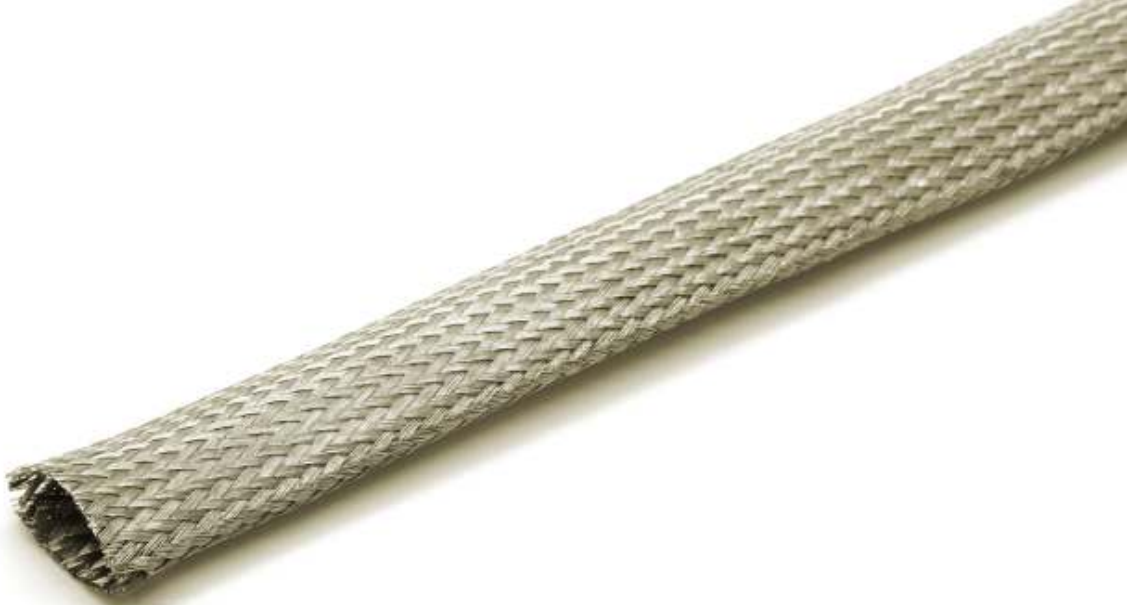


Tinned copper expandable sleeving



1. Technical data

Material: Tinned copper
 Operating range: $-60^{\circ}\text{C} \sim +200^{\circ}\text{C}$
 Melt point: $1084 \pm 10^{\circ}\text{C}$
 Color: Tinned color
 Certificate: RoHS
 Other features:
 Oil and Chemical resistance
 Cutting tool: Scissors

2. Product Introduction

JDD-FR1510 EMI Tinned copper shielding sleeving offers a good solution, for which EMI shielding and light weight are required at the same time. It also provides exceptional abrasion resistance and cut-through resistance with excellent flexibility.

This product has a variety of industrial application in high speed train, underground, aerospace and high-tech special products

3. Application



4. Datasheet

Part No.	Nominal cross-sectional area(mm ²)	Flat width	Structure	Packing m
FR1510 EMI-003	1.5	3.2	24*6/0.12	50
FR1510 EMI-006	2.5	6.3	24*9/0.12	50
FR1510 EMI-007	4.0	7.0	24*10/0.15	50
FR1510 EMI-010	6.0	10.0	32*11/0.15	50
FR1510 EMI-012	8.0	12.7	40*18/0.12	50
FR1510 EMI-016	10	16.0	48*18/0.12	50
FR1510 EMI-020	12	20.0	48*15/0.15	50
FR1510 EMI-022	16	22.0	48*20/0.15	50
FR1510 EMI-025	20	25.0	48*25/0.15	50
FR1510 EMI-030	25	30.0	48*30/0.15	50

Notes:

1. Special packages and sizes can be supplied upon request.
2. All the numerical data are average or typical values, not including customized sizes.

Unit: mm