Cable sleeves and spiral wraps

Braided sleeving - flame retardant



Characteristics

- Braided sleeving manufactured from flame-retardant polyester monofilaments
- Flame retardant polyester, conform to UL 94 V-0, mainly used in the railway industry
 Available in diameters from 3 to 50mm to cover
 - bundle diameters of 2 to 60mm
- Recommended in applications such as public transportation, aircraft industry, telecommunications, underground cables, etc.

Technical information

- Material: Flame retardant polyester monofilaments (PET FR)
- Temperature range: -50°C to +150°C
- Melt temperature: +250°C
- Color: Black or grey
- Tested according to:
- NF F 16 101
- I2-F1
- EN45545-2 2013
- HL3
- Other properties: Halogen free

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Product		Nominal as supplied	Expandable diameter range	Lengths per reel
code	GID No.	[mm]	[mm]	[m]
Black				
CPS3B-100-CV0	7TCG054800R0072	3,0	2,0 - 5,0	100,0
CPS4B-100-CV0	7TCG054800R0082	4,0	3,0 - 7,0	100,0
CPS5B-100-CV0	7TCG054800R0093	5,0	4,0 - 9,0	100,0
CPS6B-100-CV0	7TCG054800R0098	6,0	5,0 - 11,0	100,0
CPS8B-100-CV0	7TCG054800R0104	8,0	7,0 - 13,0	100,0
CPS10B-50-CV0	7TCG054800R0010	10,0	9,0 - 15,0	50,0
CPS12B-50-CV0	7TCG054800R0016	12,0	11,0 - 17,0	50,0
CPS15B-50-CV0	7TCG054800R0026	15,0	13,0 - 20,0	50,0
CPS20B-50-CV0	7TCG054800R0036	20,0	18,0 - 25,0	50,0
CPS25B-50-CV0	7TCG054800R0043	25,0	22,0 - 30,0	50,0
CPS30B-50-CV0	7TCG054800R0059	30,0	27,0 - 40,0	50,0
CPS40B-50-CV0	7TCG054800R0077	40,0	35,0 - 50,0	50,0
CPS50B-50-CV0	7TCG054800R0087	50,0	45,0 - 60,0	50,0
Grey				
CPS3G-100-CV0	7TCG054800R0108	3,0	2,0 - 5,0	100,0
CPS4G-100-CV0	7TCG054800R0085	4,0	3,0 - 7,0	100,0
CPS5G-100-CV0	7TCG054800R0109	5,0	4,0 - 9,0	100,0
CPS6G-100-CV0	7TCG054800R0102	6,0	5,0 - 11,0	100,0
CPS8G-100-CV0	7TCG054800R0111	8,0	7,0 - 13,0	100,0
CPS10G-50-CV0	7TCG054800R0013	10,0	9,0 - 15,0	50,0
CPS12G-50-CV0	7TCG054800R0112	12,0	11,0 - 17,0	50,0
CPS15G-50-CV0	7TCG054800R0029	15,0	13,0 - 20,0	50,0
CPS20G-50-CV0	7TCG054800R0039	20,0	18,0 - 25,0	50,0
CPS25G-50-CV0	7TCG054800R0046	25,0	22,0 - 30,0	50,0
CPS30G-50-CV0	7TCG054800R0062	30,0	27,0 - 40,0	50,0
CPS40G-50-CV0	7TCG054800R0080	40,0	35,0 - 50,0	50,0
CPS50G-50-CV0	7TCG054800R0110	50,0	45,0 - 60,0	50,0

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