



Polyethylene Spiral Binding for enhanced flame protection

• SBPEFR

Features and Benefits

SBPEFR spiral binding flame-retardant polyethylene is used for mechanical protection of cables and hoses, wherever fire protection is important. The spiral structure allows an easy, quick and clean installation. The cable bundle is securely retained yet remains very flexible. SBPEFR is available in a wide range of diameters and two colours.

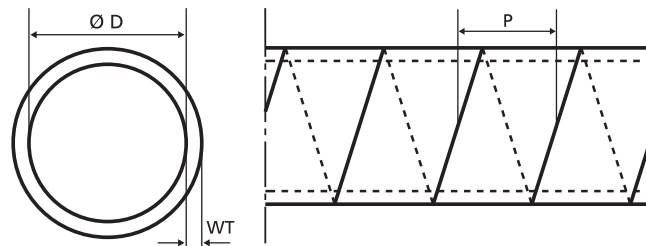
Application

SBPEFR spiral binding is used in areas, where fire protection is important in the automotive and electrical industry.



Spiral binding SBPEFR is available in a wide range of diameters and in colours black and white.

Material Data		
Material	Polyethylene (PEFR), Flame retardant	
Operating Temperature	-60 °C to +80 °C, intermittent +120 °C	
Flammability	UL94 V2, FMVSS 302 Type B	



Technical Table

Article-No.	Type	Ø D	Wall (WT)	Pitch (P)	Bundle Ø min.	Bundle Ø max.	Colour
SBPEFR 30m lengths							
161-43000	SBPEFR1.5	1.5	0.8	6.0	1.6	8.0	White (WH)
161-43001	SBPEFR1.5	1.5	0.8	6.0	1.6	8.0	Black (BK)
161-43100	SBPEFR4	4.0	1.0	7.8	5.0	20.0	White (WH)
161-43101	SBPEFR4	4.0	1.0	7.8	5.0	20.0	Black (BK)
161-43200	SBPEFR9	9.0	1.4	12.5	10.0	100.0	White (WH)
161-43201	SBPEFR9	9.0	1.4	12.5	10.0	100.0	Black (BK)
161-43300	SBPEFR16	16.0	1.6	16.0	20.0	150.0	White (WH)
161-43301	SBPEFR16	16.0	1.6	16.0	20.0	150.0	Black (BK)

All dimensions in mm. Subject to technical changes.