

Technical Data

Material	: Polyethylen, flame retarded	
Continous Operating Temperature	: -60 °C to +80 °C	
Intermittent Temperature	: 120°C	
Flammability	: V2 (UL94)	
Colour	: white, black	
Resistance	Oil and Fat	Good
	Petrol	Good
	Solvents	Good
	Acids and Bases	Very good
	UV-Light	good

Types and Technical Data

UNS-No.	Type	Colour	Innner Ø max. (mm)	Wall Thickness max. (mm)	Pitch (mm)	Bundle Ø min/max (mm)
161-43000	SBPEFR1.5	White	1,5 +/- 0,2	0,8 +/- 0,2	6,0 +/- 0,5	1,6 / 8,0
161-43001	SBPEFR1.5	Black	1,5 +/- 0,2	0,8 +/- 0,2	6,0 +/- 0,5	1,6 / 8,0
161-43100	SBPEFR4	White	4,0 +/- 0,3	1,0 +/- 0,2	7,8 +/- 0,5	5,0 / 20,0
161-43101	SBPEFR4	Black	4,0 +/- 0,3	1,0 +/- 0,2	7,8 +/- 0,5	5,0 / 20,0
161-43200	SBPEFR9	White	9,0 +/- 0,4	1,4 +/- 0,2	12,5 +/- 0,5	10,0 / 100,0
161-43201	SBPEFR9	Black	9,0 +/- 0,4	1,4 +/- 0,2	12,5 +/- 0,5	10,0 / 100,0
161-43300	SBPEFR16	White	16,0 +/- 0,7	1,6 +/- 0,2	16,0 +/- 0,5	20,0 / 150,0
161-43301	SBPEFR16	Black	16,0 +/- 0,7	1,6 +/- 0,2	16,0 +/- 0,5	20,0 / 150,0



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This information is based on our experience and does not imply suitability without prior testing. Due to the variables of manufacture and enviromantel conditions it is strongly recommended that samples are tested in-situ.

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