



Standard materials: PE10 green Ultra High Molecular Weight Polyethylene.

Standard length: 3.0 m bar.

Accessories: Metal profiles, to be ordered separately (see steel profiles for HabiPLAST guides), available in galvanized steel, AISI 304 and AISI 430 stainless steel.

Application: Used as a sliding support in conveying and linear movement applications for HabaSYNC® timing belts. With its good wear and chemical resistance, and inherent low noise properties, it works well with all types of machinery. This is used in a wide range of industries such as bottling, packaging, materials handling, and food processing.

Code	Belt types	B	H	BC	HC	h1	b	h	Metal profile
		mm	mm	mm	mm	mm	mm	mm	
SFE02-PE10G-003+RC	T5 16-AT5 16	25.0	15.0	28.0	19.0	7.0	17.0	1.8	CM-5
SFE03-PE10G-003+RC	T5 25-AT5 25	34.0	15.0	28.0	19.0	7.0	26.0	1.8	CM-5
SFJ04-PE10G-003+RC	T5 32-AT5 32	41.0	20.0	38.0	25.0	7.0	33.0	1.8	CM-9
SFJ05-PE10G-003+RC	T5 50-AT5 50	59.0	20.0	38.0	25.0	7.0	51.0	1.8	CM-9
SFE08-PE10G-003+RC	T10 16-AT10 16	25.0	17.0	28.0	21.0	9.0	17.0	3.8	CM-5
SFE09-PE10G-003+RC	T10 25-AT10 25	34.0	17.0	28.0	21.0	9.0	26.0	3.8	CM-5
SFJ10-PE10G-003+RC	T10 32-AT10 32	41.0	22.0	38.0	27.0	9.0	33.0	3.8	CM-9
SFJ11-PE10G-003+RC	T10 50-AT10 50	59.0	22.0	38.0	27.0	9.0	51.0	3.8	CM-9
SFJ12-PE10G-003+RC	T10 75-AT10 75	84.0	22.0	38.0	27.0	9.0	76.0	3.8	CM-9
SFJ13-PE10G-003+RC	T10 100-AT10 100	109.0	22.0	38.0	27.0	9.0	101.0	3.8	CM-9
SFE16-PE10G-003+RC	T20 25-AT20 25	34.0	20.0	28.0	24.0	12.0	26.0	7.0	CM-5
SFJ17-PE10G-003+RC	T20 32-AT20 32	41.0	25.0	38.0	30.0	12.0	33.0	7.0	CM-9
SFJ18-PE10G-003+RC	T20 50-AT20 50	59.0	25.0	38.0	30.0	12.0	51.0	7.0	CM-9
SFJ19-PE10G-003+RC	T20 75-AT20 75	84.0	25.0	38.0	30.0	12.0	76.0	7.0	CM-9
SFJ20-PE10G-003+RC	T20 100-AT20 100	109.0	25.0	38.0	30.0	12.0	101.0	7.0	CM-9

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