



Standard materials: PE10 green Ultra High Molecular Weight Polyethylene.

Standard packaging: Bar.

Other materials, colors and lengths are available on request and for sufficient quantities.

Description

Machined PE profile with a high molecular weight used as a sliding support for double roller chains.

With its very good wear and chemical resistance, and inherent low noise properties, this 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	Chain	ASA (DIN 8188)	B mm	H mm	b mm	h mm	P mm	Packaging unit	Total length m
T2-51-PE10G-003+RC	3/8"x3/16"	06 A-2	25.0	10.0	4.0	2.2	14.1	Bar	3
T2-54-PE10G-003+RC	1/2"x5/16"	08 A-2	35.0	10.0	7.1	2.3	21.5	Bar	3
T2-55-PE10G-003+RC	1/2"x5/16"	08 A-2	35.0	15.0	7.1	2.3	21.5	Bar	3
T2-56-PE10G-003+RC	1/2"x5/16"	08 A-2	35.0	20.0	7.1	2.3	21.5	Bar	3
T2-58-PE10G-003+RC	5/8"x3/8"	10 A-2	40.0	10.0	8.6	2.7	26.7	Bar	3
T2-59-PE10G-003+RC	5/8"x3/8"	10 A-2	40.0	15.0	8.6	2.7	26.7	Bar	3
T2-60-PE10G-003+RC	5/8"x3/8"	10 A-2	40.0	20.0	8.6	2.7	26.7	Bar	3
T2-62-PE10G-003+RC	3/4"x1/2"	12 A-2	45.0	10.0	11.9	3.4	34.7	Bar	3
T2-63-PE10G-003+RC	3/4"x1/2"	12 A-2	45.0	15.0	11.9	3.4	34.7	Bar	3
T2-64-PE10G-003+RC	3/4"x1/2"	12 A-2	45.0	20.0	11.9	3.4	34.7	Bar	3
T2-67-PE10G-003+RC	1"x5/8"	16 A-2	55.0	15.0	15.1	4.5	44.4	Bar	3
T2-68-PE10G-003+RC	1"x5/8"	16 A-2	55.0	20.0	15.1	4.5	44.4	Bar	3

Note: All data are approximate values under standard climatic conditions: 23 °C / 73 °F, 50% relative humidity (according to DIN 50005 / ISO 554).

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