



Standard materials: PE40 white Ultra High Molecular Weight Polyethylene.

Standard packaging: Bar.

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

Metal housing:

Stainless steel [AISI 304 and AISI 430]

Description

Extruded PE profile with an integrated conical stainless steel housing. Its high molecular weight provides very low coefficient of friction, good wear and low noise properties, and high resistance to chemical agents. Thanks to its easy and quick assembly, this works well with all types of conveying equipment.

This is used as a guide or sliding support in a wide range of industries such as bottling, packaging, materials handling, and food processing.

Code	Metal profile	Material	Color	Packaging unit	Total length	Food grade
					m	
RRV17-PE40W-003+FG	AISI 304	PE40	white	Bar	3	•
RRV17-PE40W-006+FG	AISI 304	PE40	white	Bar	6	•
RRW17-PE40W-003+FG	AISI 430	PE40	white	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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