

Sliding Rail VarioFlow plus Basic 30,000 mm, PE-UHMW, Sizes 65-320 mm - Bosch Rexroth 3842549730

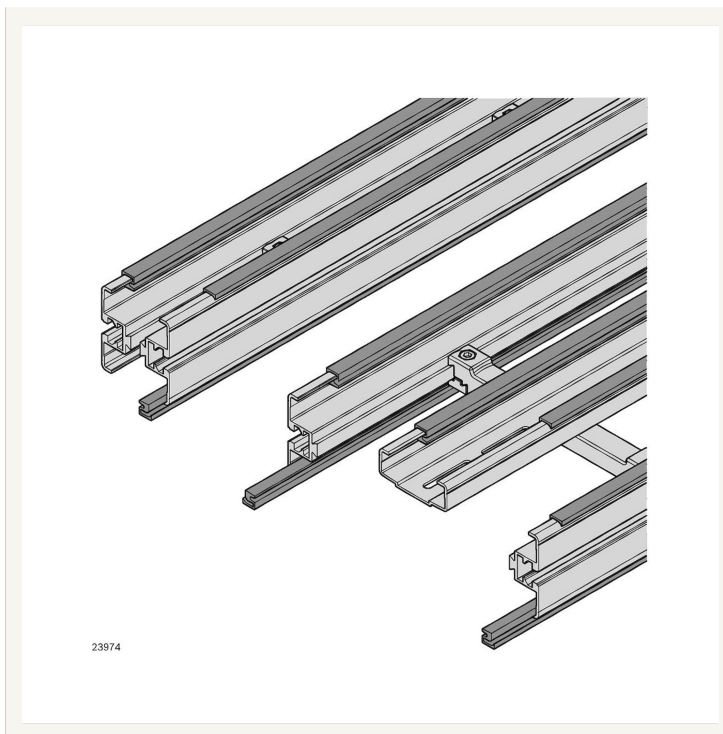
Item no. BRR-3842549730

Manufacturer Bosch Rexroth

Sliding rail in standard length 30,000 mm made from PE-UHMW for the VarioFlow plus chain conveyor system. Compatible with sizes 65 to 320 mm; each section is secured with a sheet metal screw and the dedicated assembly tool. Supplied as a single rod, packaging unit 1.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Germany
HS-Code	39269097
Norm	DIN 7982, ISO 7050
Weight	0.1 kg



STANDARDS & COMPLIANCE

ISO 7050 DIN 7982

DESCRIPTION

The VFplus Basic sliding rail at 30,000 mm length forms the glide surface for conveyor chains in the Bosch Rexroth VarioFlow plus chain conveyor system. PE-UHMW (ultra-high-molecular-weight polyethylene) delivers outstanding wear resistance and a low coefficient of friction, which reduces chain noise and lowers conveyor energy consumption. The rod is cut to section length on site; each section is fixed with one sheet metal screw 2.9x9.5 (DIN 7982 / DIN EN ISO 7050) using the dedicated slide rail assembly tool.

- 30,000 mm length - covers long conveyor runs with minimal joints
- PE-UHMW material - extremely wear-resistant, food-contact compatible, chemically resistant
- Compatible with VarioFlow plus sizes 65, 90, 120, 160, 240 and 320 mm
- Simple installation with standardised sheet metal screw fixing system
- Supplied as a single rod in standard length, packaging unit 1

TECHNICAL DATA

Property	Value
Length [L]	30,000 mm

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Property	Value
Size [b]	65, 90, 120, 160, 240, 320 mm
Material	PE-UHMW
Condition on delivery	Single rod in standard length
Packaging unit	1
Required accessories	Slide rail assembly tool; sheet metal screw 2.9x9.5 DIN 7982 / DIN EN ISO 7050 (1 screw per slide rail section)
Weight	2.205 kg