

Horizontal Curve 160+ 90° R500, Stainless Steel STS, VarioFlow plus - Bosch Rexroth 3842547125

Item no. BRR-3842547125

Manufacturer Bosch Rexroth

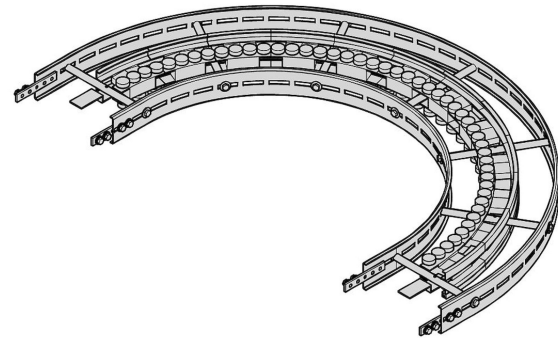
The Curve 160+ is a horizontal 90° deflection module with R500 radius for the VarioFlow plus chain conveyor system in stainless steel design. Its load-bearing components are made of non-rusting steel 1.4301, supporting use in areas with elevated hygiene and corrosion requirements. It is supplied fully assembled and mounts directly to the STS section profile with the included fastening material.

TECHNICAL DATA

Ausführungsklasse **TEC**

Country of Manufacture **Germany**

HS-Code **84313900**

Weight **6.64 kg**


23997

DESCRIPTION

The Curve 160+ is a horizontal 90° deflection module with R500 radius for the VarioFlow plus chain conveyor system in stainless steel design. It redirects the conveyor chain in the horizontal plane and suits installations with elevated hygiene and corrosion requirements.

- Load-bearing components in non-rusting steel 1.4301
- Supplied fully assembled, including fastening material
- Direct mounting to the STS section profile

TECHNICAL DATA

Deflection angle	90°
Size b	160 mm
Dimension A	680 mm
Radius	R500
Actual chain length	2x 0,98 m
Effective sliding rail length	5x 0,98 m
Materials	Profile: non-rusting steel 1.4301; Roller carrier: PA 66; Ball bearing: non-rusting steel 1.4301/FDA; Connector: non-rusting steel 1.4301; Rollers: PA

Delivery condition	fully assembled
Scope of delivery	incl. fastening material for mounting to the STS section profile
Required accessories	Slide rail (length calculation)
Weight	6.64 kg