

Horizontal Curve 160, 45° R500, Stainless Steel STS, VarioFlow plus - Bosch Rexroth 3842547124

Item no. BRR-3842547124

Manufacturer Bosch Rexroth

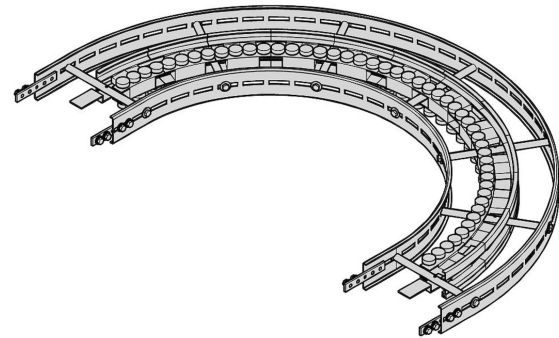
Horizontal curve that deflects the conveyor chain of the VarioFlow plus 160 stainless steel system (STS) by 45° at radius R500. Built entirely from non-rusting steel 1.4301 with FDA-compliant ball bearings. Supplied fully assembled for mounting onto the STS section profile.

TECHNICAL DATA

Ausführungsklasse **TEC**

Country of Manufacture **Germany**

HS-Code **84313900**

Weight **3.98 kg**


23997

DESCRIPTION

This horizontal curve redirects the conveyor chain of the VarioFlow plus 160 stainless steel system (STS) by 45° while keeping material flow constant in tight layouts. It is designed for hygienic and corrosive environments such as the food, pharmaceutical and packaging industries, and is supplied fully assembled.

- Built entirely from non-rusting steel 1.4301 with FDA-compliant ball bearings
- Curve radius R500 with 45° deflection
- Includes fastening material for mounting to the STS section profile

TECHNICAL DATA

Attribute	Value
Deflection angle	45°
Curve radius	R500
Size b	160 mm
Dimension A	580.8 mm
Effective chain length	2x 0.59 m
Effective sliding rail length	5x 0.59 m
Profile	non-rusting steel 1.4301

Attribute	Value
Roller carrier	PA 66
Ball bearing	non-rusting steel 1.4301/FDA
Connector	non-rusting steel 1.4301
Rollers	PA
Delivery state	fully assembled
Scope of delivery	incl. fastening material for STS section profile
Required accessory	slide rail (length calculation)
Weight	3.98 kg