

Vertical Curve VarioFlow plus 240, STS Stainless Steel 1.4301, 30° R500 - Bosch Rexroth 3842547153

Item no. BRR-3842547153

Manufacturer Bosch Rexroth

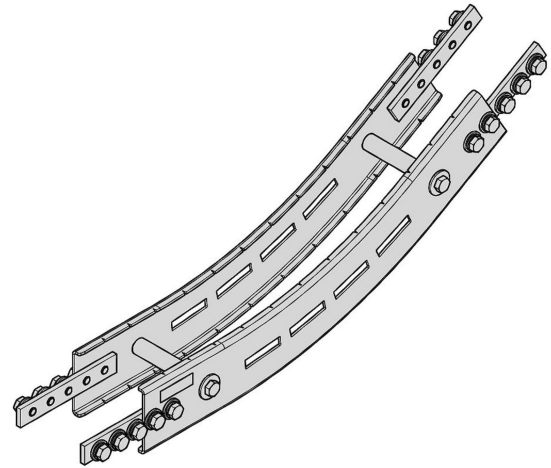
Vertical curve for the VarioFlow plus chain conveyor system in the STS stainless steel range. It guides the conveyor chain through a 30° deflection (radius 500 mm) to overcome height changes along the line. Profile and connectors are made of non-rusting steel 1.4301; the curve ships fully assembled including fastening material for STS section profiles.

TECHNICAL DATA

Ausführungsklasse **TEC**

Country of Manufacture **Germany**

HS-Code **84313900**

Weight **0.1 kg**


23999

DESCRIPTION

The vertical curve is a pre-assembled line module for the VarioFlow plus chain conveyor system in the STS stainless steel range. It deflects the conveyor chain through a 30° angle and so bridges height changes along the conveyor line. It is intended for system builders and maintenance teams that build corrosion-resistant conveyor lines in stainless steel.

- Vertical deflection of 30° at a radius of 500 mm
- Profile and connectors in non-rusting steel 1.4301 for high corrosion resistance
- Ships fully assembled, including fastening material for mounting to STS section profiles

TECHNICAL DATA

Deflection angle	30°
Radius	500 mm (R500)
Size	240 mm
Dimension A	453.9 mm
Material profile and connectors	non-rusting steel 1.4301
Support profile (from size 160)	non-rusting steel 1.4301
Effective chain length	2x 0.46 m
Effective sliding rail length (with support profile)	8x 0.46 m

Scope of delivery	incl. fastening material for mounting to STS section profiles
Delivery condition	fully assembled
Required accessories	slide rail (length calculation)
Weight	3.228 kg