

Horizontal curve 240+ STS 45°, R500, stainless steel - Bosch Rexroth 3842547128

Item no. BRR-3842547128

Manufacturer Bosch Rexroth

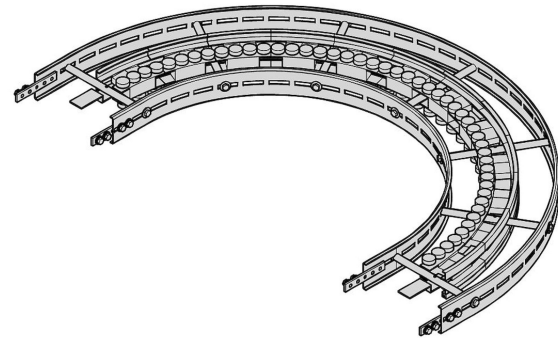
Horizontal 45° curve for the VarioFlow plus chain conveyor system in the STS stainless steel design. It deflects the size 240 conveyor track in the horizontal plane and is supplied fully assembled with fastening material.

TECHNICAL DATA

Ausführungsklasse **TEC**

Country of Manufacture **Germany**

HS-Code **84313900**

Weight **4.24 kg**


23997

DESCRIPTION

The horizontal 240+ curve is a pre-assembled deflection module for the VarioFlow plus chain conveyor system in the STS stainless steel design. It turns the conveyor track by 45° in the horizontal plane and suits hygienic and corrosion-critical environments.

- Supplied fully assembled, including fastening material for mounting to the STS section profile
- Profile, ball bearing and connector made of non-rusting steel 1.4301
- Size 240 mm, deflection angle 45°, radius R500

TECHNICAL DATA

Size [b]	240 mm
Deflection angle [α]	45°
Dimension [A]	609.1 mm
Effective chain length	2x 0.59 m
Effective sliding rail length	5x 0.59 m
Material profile	non-rusting steel 1.4301
Material roller carrier	PA 66
Material ball bearing	non-rusting steel 1.4301/FDA
Material connector	non-rusting steel 1.4301

Material rollers	PA
Scope of delivery	incl. fastening material for STS section profile
Delivery condition	fully assembled
Required accessory	slide rail (length calculation)
Weight	4.24 kg