

Curve Wheel 90+ STS 45°, Stainless Steel, VarioFlow Plus - Bosch Rexroth 3842547116

Item no. BRR-3842547116

Manufacturer Bosch Rexroth

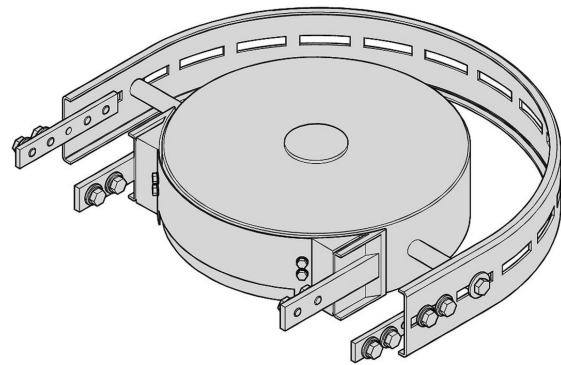
The 90+ STS curve wheel deflects the conveyor chain by 45° in the VarioFlow plus stainless steel system. The housing and ball bearing are made of non-rusting steel 1.4301, the chain wheel of white PA. It is supplied fully assembled and mounts to the STS section profile.

TECHNICAL DATA

Ausführungsklasse **TEC**

Country of Manufacture **Germany**

HS-Code **84313900**

Weight **4.4 kg**


23996

DESCRIPTION

The 90+ STS curve wheel is a deflection element for the VarioFlow plus stainless steel system, guiding the conveyor chain through a horizontal 45° curve. It is intended for food, pharmaceutical and packaging applications that require corrosion-resistant, easy-to-clean conveyor lines.

- Housing and ball bearing in non-rusting steel 1.4301 for hygiene-sensitive environments
- Chain wheel in white PA, ball bearing to FDA specification
- Supplied fully assembled, including fastening material for the STS section profile

TECHNICAL DATA

Deflection angle α	45°
Size b	90 mm
Dimension A	210.5 mm
Housing material	Non-rusting steel 1.4301
Chain wheel material	PA, white
Ball bearing material	Non-rusting steel 1.4301/FDA
Effective sliding rail length	2x 0.41 m
Actual chain length	2x 0.33 m
Delivery state	Fully assembled

Scope of delivery	Incl. fastening material for STS section profile
Weight	4.4 kg