

## Kurvenrad 90+ AL, 90° Umlenkung, VarioFlow plus - Bosch Rexroth 3842547054

Item no. BRR-3842547054

Manufacturer Bosch Rexroth

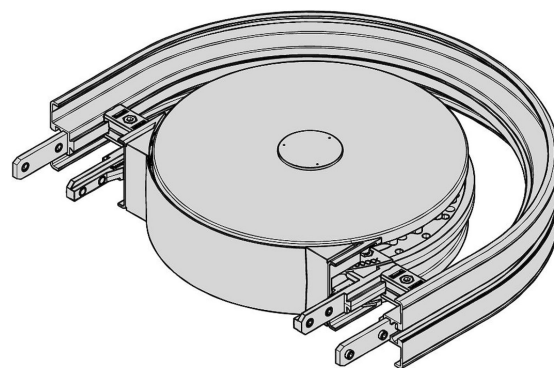
Fully assembled deflection unit for 90° horizontal curves in the VarioFlow plus chain conveyor system with aluminum section. The size 90 cam wheel 90+ AL guides the conveyor chain reliably and mounts directly to the AL section profile.

### TECHNICAL DATA

Ausführungsklasse **TEC**

Country of Manufacture **Germany**

Weight **4.16 kg**

Zolltarifnummer **84313900**


23983

### DESCRIPTION

The cam wheel 90+ AL is the fully assembled deflection unit for 90° horizontal curves in the VarioFlow plus chain conveyor system with aluminum section. It guides the conveyor chain precisely and is designed for direct mounting to the AL section profile.

- Supplied fully assembled, incl. fastening material
- Chain wheel in PA, white, ball bearing in non-rusting steel 1.4301/FDA
- Robust diecast aluminum housing

### TECHNICAL DATA

|                               |                              |
|-------------------------------|------------------------------|
| Deflection angle $\alpha$     | 90°                          |
| Size b                        | 90 mm                        |
| Dimension A                   | 210.5 mm                     |
| Effective sliding rail length | 2x 0.58 m                    |
| Actual chain length           | 2x 0.46 m                    |
| Housing                       | Diecast aluminum             |
| Chain wheel                   | PA, white                    |
| Ball bearing                  | Non-rusting steel 1.4301/FDA |
| Delivery condition            | Fully assembled              |

|                   |                                                                 |
|-------------------|-----------------------------------------------------------------|
| Scope of delivery | Incl. fastening material for mounting to the AL section profile |
| Weight            | 4.16 kg                                                         |