

Roller Section D28SK ESD, 100-4500 mm, Galvanized Steel - Bosch Rexroth 3842993432

Item no. BRR-3842993432

Manufacturer Bosch Rexroth

ESD-rated roller section for the XLean conveyor system, designed for use with round tube D28. The galvanized steel rail and PP rollers provide low-resistance, statically safe part flow in manual assembly lines. Cut-to-length from 100 to 4500 mm.

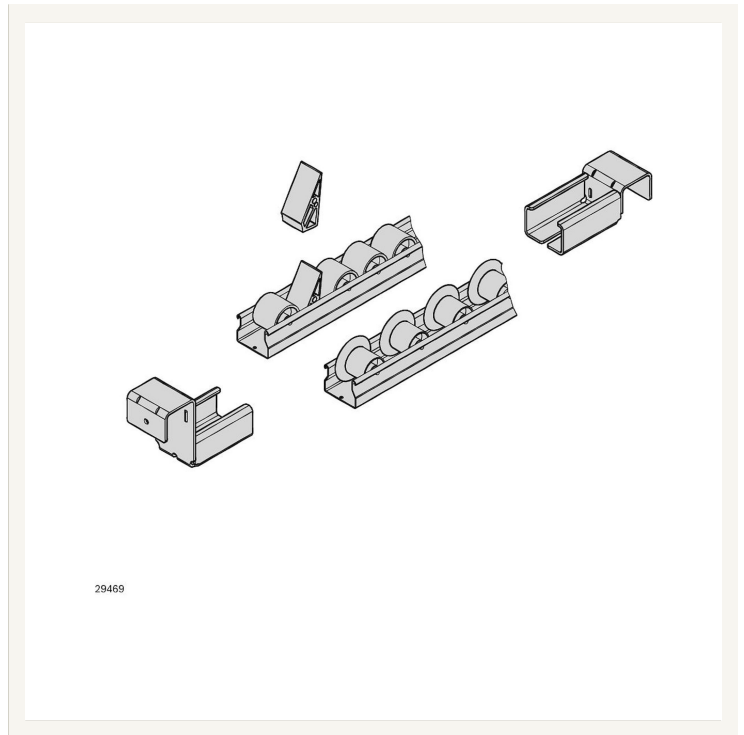
TECHNICAL DATA

Ausführungsklasse **ESD (antistatic)**

Country of Manufacture **Germany**

HS-Code **39269097**

Weight **0.07 kg**



STANDARDS & COMPLIANCE

ESD safe

DESCRIPTION

The Roller Section D28SK ESD is a track component for the Bosch Rexroth XLean manual production system. It guides workpieces and workpiece carriers with ESD protection and mounts directly onto the D28 round tube structure. The section is supplied cut to the required length - from 100 to 4500 mm - allowing precise fit into existing line layouts without offcuts.

- ESD protection: conductive design prevents electrostatic discharge damage to sensitive assemblies
- Cut-to-length flexibility: any length from 100 to 4500 mm to match exact station spacing
- Durable rail: galvanized steel construction resists corrosion in continuous production use
- Low-friction transport: PP rollers keep rolling resistance minimal for gravity and manual flow
- System-compatible: direct fit onto XLean D28 round tube - no adapters required

TECHNICAL DATA

Attribute	Value
ESD	Yes
Length min (L min)	100 mm

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Attribute	Value
Length max (L max)	4500 mm
Rail material	Steel, galvanized
Roller material	PP (polypropylene)
Required accessories	Round tube D28