

Roller Section D28 ESD, L=4500 mm, Galvanized Steel - Bosch Rexroth 3842537778

Item no. BRR-3842537778

Manufacturer Bosch Rexroth

Dissipative roller section for XLean flow racks and gravity conveyor lines. It mounts onto round tube D28 and moves containers by gravity following the FIFO principle. The ESD design protects electrostatically sensitive components.

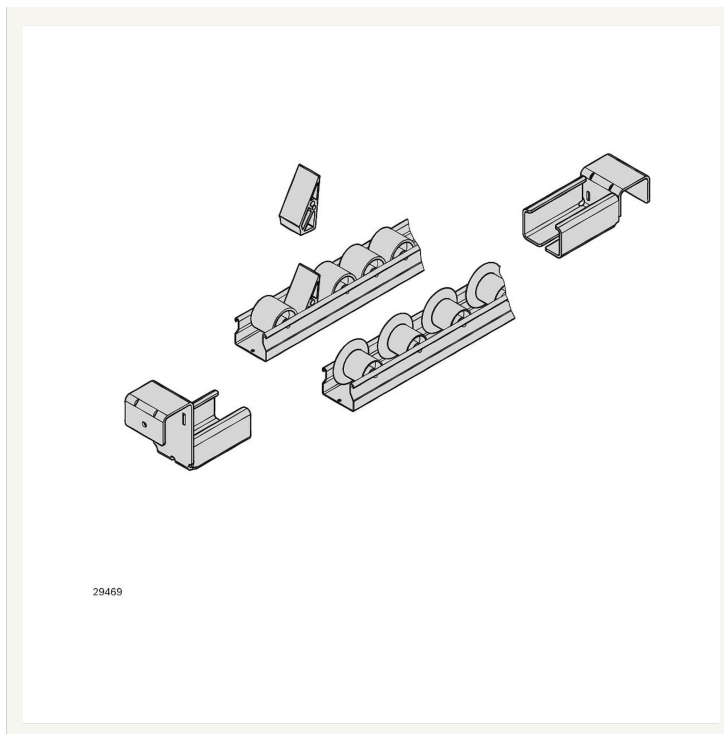
TECHNICAL DATA

Ausführungsklasse **ESD (antistatic)**

HS-Code **84313900**

Length **4500 mm**

Weight **2.2 kg**



STANDARDS & COMPLIANCE

ESD safe

DESCRIPTION

The Roller Section D28 ESD is a conveying element for XLean flow racks and gravity conveyor lines from Bosch Rexroth. It mounts onto round tube D28 and enables drive-free transport of containers and load carriers following the FIFO principle. The dissipative design suits workstations where electrostatically sensitive components are handled.

- Drive-free gravity conveying for a steady FIFO material flow
- Dissipative ESD design to protect electronic components
- Rail in galvanized steel, rollers in PP
- Mounts onto round tube D28 as required accessory

TECHNICAL DATA

ESD	yes
Length (L)	4500 mm
Rail material	Steel, galvanized
Roller material	PP

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Required accessories	Round tube D28
Packaging unit	50
Weight	2.2 kg