

Abdeckkappe 11x20 ESD, schwarz, PP, Rastermaß 30 mm - Bosch Rexroth 3842551045

Item no. BRR-3842551045 **Manufacturer** Bosch Rexroth

Manufacturer no. 3842551045

Cover cap in PP for profile slot 8 with a cross-section of 11x20 mm and a modular dimension of 30 mm. ESD-compliant and finished in black, it seals open slot ends against contamination and mechanical damage. Supplied in packaging units of 20 pieces.

TECHNICAL DATA

| | |
|------------------------|--|
| Article authenticity | Original product |
| Colour | Black |
| Condition of article | New |
| Country of Manufacture | Italy |
| ESD-Ausführung | ESD (antistatic) |
| Hinweis | Gemäß der aktuellen Preisstruktur werden für Bestellungen von Profilen mit einer Länge von 1500 mm zusätzliche Kosten in Höhe von 80,00 Euro berechnet. |
| Weight | 0.065 kg |
| Zolltarifnummer | 39235090 |



STANDARDS & COMPLIANCE

ESD safe

DESCRIPTION

The 11x20 ESD cover cap from Bosch Rexroth provides a clean, permanent closure for open profile slot ends (slot 8). The 30 mm modular dimension aligns with the corresponding Rexroth profile series, and the PP material offers easy handling and adequate chemical resistance in day-to-day assembly environments. The ESD version dissipates electrostatic charge at open profile and slot ends - a critical requirement wherever ESD-sensitive components are assembled or handled.

- Cross-section 11x20 mm, designed for profile slot 8
- Modular dimension 30 mm - compatible with the matching Rexroth profile series
- ESD-compliant: prevents electrostatic build-up at open profile ends
- PP material: lightweight, chemically resistant, quick to fit
- Black finish for a consistent appearance across the assembly structure
- Packaging unit of 20 pieces - cost-effective for larger installations

Technical data

| Attribute | Value |
|-------------------|-----------|
| Cross-section | 11x20 |
| Profile slot | 8 |
| Modular dimension | 30 mm |
| ESD | yes |
| Color | Black |
| Material | PP |
| Packaging unit | 20 pieces |
| Weight | 0.065 kg |