

## Rolle D50-M8, PA schwarz, Profilnut 8/10 - Bosch Rexroth 3842535669

Item no. BRR-3842535669

Manufacturer Bosch Rexroth

The D50-M8 idle roller from Bosch Rexroth is a basic mechanical element for assembly technology, with housing, wheel and lock made of polyamide. It mounts into profile slot 8 or 10 via the supplied sliding block and supports a force F of up to 400 N.

### TECHNICAL DATA

|                        |          |
|------------------------|----------|
| Colour                 | Black    |
| Country of Manufacture | Germany  |
| Weight                 | 0.137 kg |
| Zolltarifnummer        | 83022000 |



### STANDARDS & COMPLIANCE

ESD safe

### DESCRIPTION

The D50-M8 idle roller from Bosch Rexroth is a basic mechanical element of the assembly technology range, used as a running or support roller in profile structures. It is fitted into profile slot 8 or 10 of aluminium profiles using the supplied sliding block and secured via the M8 threaded stud.

- Housing, wheel and lock made of polyamide (PA)
- Running surface made of PU (not with ESD version)
- Fastening material in steel, galvanized
- Rated for a force F of up to 400 N

### TECHNICAL DATA

|              |       |
|--------------|-------|
| Profile slot | 8, 10 |
| Color        | Black |
| Total height | 63 mm |
| Force F      | 400 N |
| Material     | PA    |

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|                      |                                                                                                             |
|----------------------|-------------------------------------------------------------------------------------------------------------|
| Material information | Housing, wheel, lock: PA; Running surface: PU (not with ESD version); Fastening material: Steel, galvanized |
| Fastening material   | 1x sliding block slot 8 M8, 1x sliding block slot 10 M8, 1x washer DIN9021 8.4                              |
| Packaging unit       | 4                                                                                                           |
| Weight               | 0.137 kg                                                                                                    |