

## Verbindungswinkel R35X38 Set, Aluminiumdruckguss, Nut 10, ESD - Bosch Rexroth 3842532274

Item no. BRR-3842532274

Manufacturer Bosch Rexroth

The R35x38 connecting bracket joins two aluminum profiles with slot 10 in a stable right-angle connection. The ESD-capable set ships complete with fastening material and suits frame assemblies at electrostatically protected workstations.

### TECHNICAL DATA

|                        |                  |
|------------------------|------------------|
| Ausführungsklasse      | ESD (antistatic) |
| Country of Manufacture | Germany          |
| Weight                 | 0.071 kg         |
| Zolltarifnummer        | 83024900         |



### STANDARDS & COMPLIANCE

ESD safe

### DESCRIPTION

The Bosch Rexroth R35x38 connecting bracket (gusset) joins two aluminum profiles with slot 10 in a stable right-angle connection. The set is ESD-capable, making it suitable for building frames and workstation systems in electrostatically protected areas.

- Stable right-angle profile connection for slot 10
- ESD-capable for electrostatically protected areas
- Complete incl. fastening material (FS)
- Robust diecast aluminum body

### TECHNICAL DATA

|              |                  |
|--------------|------------------|
| Profile slot | 10               |
| Dimensions   | 35x38            |
| ESD          | yes              |
| Material     | Diecast aluminum |

|                      |                                                                                                |
|----------------------|------------------------------------------------------------------------------------------------|
| Material information | Bracket: Diecast aluminum; Centering bolts: PA 6, black; Fastening material: Steel, galvanized |
| Fastening material   | 2x countersunk screw DIN7991 M8x20, 2x centering bolt D10/5, 2x T-nut slot 10 M8               |
| Scope of delivery    | incl. fastening material (FS), Bracket (standard)                                              |
| Weight               | 0.071 kg                                                                                       |