

Drilling Jig Groove 8 for Miter-Cut Profiles, Aluminum - Bosch Rexroth 3842516729

Item no. BRR-3842516729

Manufacturer Bosch Rexroth

Aluminum drilling jig for profile groove 8, used to position fastening holes (ø 11 mm) on miter-cut profiles. It supports the precise fitting of bendable quick connectors. Fastening material is included in the scope of delivery.

TECHNICAL DATA

Country of Manufacture **Germany**

HS-Code **90178090**

Weight **0.18 kg**



29289

DESCRIPTION

The Bosch Rexroth drilling jig helps position fastening holes (ø 11 mm) accurately on miter-cut aluminum profiles with groove 8. It is intended for users in profile and machine frame construction who need to fit bendable quick connectors reliably.

- For profile groove 8 (N8)
- Positions ø 11 mm holes for bendable quick connectors
- Fastening material included in the scope of delivery

TECHNICAL DATA

Material	Aluminum
Profile slot	8 (N8)
Hole diameter	ø 11 mm
Fastening material	1x clamping lever M6x25, 1x T-nut groove 8 M6
Scope of delivery	Incl. fastening material
Packaging unit	1
Weight	0.18 kg