

**Garant**
**Face mill arbor with cooling channel bore Form ADB, BT 40 A = 100, Spigot Ø d1: 40mm**

**Order data**

Order number	303025 40
GTIN	4062406100629
Item class	31A

**Description**
**Version:**

Taper shank, spigots, and contact surfaces ground on collar.  
 All shanks hard turned (for smooth running!). Balancing quality G2.5 / 25,000 rpm. Form ADB.  
 With 4 cooling channel bores.

- **Cylindrical form.**
- **With Balluffchip bore.**
- **Larger collar contact face.**

**Supplied with:**

Lock screw.

**Optional extras:**

Pull studs (PS) No. 308760 – 308802. Special toggle spanner No. 309840.

**Technical description**

Spigot Ø d <sub>1</sub>	40 mm
Overhang dimension A	100 mm
Spare milling cutter lock screw No. 309860 / 309861	40
Suitable toggle spanner No. 309840	40
External Ø D	89 mm
Clamping Ø D <sub>1</sub>	40 mm

Adapter	BT 40 A = 100
Standard	DIN 6357
Arbor standard	JIS B6339
Arbor standard	ISO 7388-2
Shape	ADB
Cooling channel bore	not pluggable
Balance quality G at rotational speed	G 2.5 at 25,000 rpm
Concentricity	≤ 5 µm
Machining strategy	HPC
Type of product	Milling head arbor

## Accessories

Pull stud 90°sealed suitable for steep tapers 40	308790 40
Hurco 45° pull stud with 4-mm bore and fitsealed suitable for steep tapers 40	308801 40
Pull stud Hurco 45° with fitsealed suitable for steep tapers 40	308802 40
Pull stud Hurco 90° with fitsealed suitable for steep tapers 40	308806 40
Pull stud 45°sealed suitable for steep tapers 40	308760 40
Pull stud 45°sealed suitable for steep tapers 40	308765 40
Pull stud 90°sealed suitable for steep tapers 40	308795 40
Wrench for pull studsISO 7388 suitable for ISO taper size 40	308830 40
Wrench for pull studsDIN ISO 7388-1 (formerly DIN 69872) suitable for ISO taper size 40	308820 40
Pull stud 60°sealed suitable for steep tapers 40	308785 40