

**Side lock arbor Form AD, BT 40 short, Clamping range Ø D1: 32 mm****Order data**

Order number	302607 32
GTIN	4062406100797
Item class	32A

Description**Version:**

All shanks fine bead blasted. Balancing quality G6.3 / 18,000 rpm.

Application:

For clamping tools with side flats to DIN 1835 B and DIN 6535 HB.

Optional extras:

Pull studs (PS) No. 308760 – 308806. Pull stud wrenches No. 308820; 308835.

Overhang dimension A: 100 mm

External Ø D: 72 mm

Spare clamping screw No. 30 9900: 32

Technical description

Spare clamping screw No. 30 9900	32
Overhang dimension A	100 mm
External Ø D	72 mm
Adapter	BT 40 short
Standard	DIN 6359
Arbor standard	ISO 7388-2
Arbor standard	JIS B6339
Shape	AD

Balance quality G at rotational speed	G 6.3 at 18,000 rpm
Concentricity	≤ 3 µm
Machining strategy	HPC
Type of product	Side lock arbor

Accessories

Pull stud 60° sealed suitable for steep tapers 40	308785 40
Wrench for pull studs DIN ISO 7388-1 (formerly DIN 69872) suitable for steep tapers 40 SK	308820 40
Wrench for pull studs ISO 7388 suitable for steep tapers 40 SK	308830 40
Pull stud Hurco 45° with fit sealed suitable for steep tapers 40	308802 40
Torque insert for Pull studs to DIN 69872 suitable for steep tapers 40 SK	308810 40
Pull stud Hurco 60° with fit sealed suitable for steep tapers 40	308804 40
Pull-stud 60° sealed suitable for steep tapers 40	308780 40
Pull stud 90° sealed suitable for steep tapers 40	308795 40
Pull stud Hurco 90° with fit sealed suitable for steep tapers 40	308806 40
Pull stud Hurco 90° with bore and fit sealed suitable for steep tapers 40	308805 40
Pull stud 45° sealed suitable for steep tapers 40	308765 40
Torque insert for Pull studs to SO 7388 suitable for steep tapers 40 SK	308812 40
Pull stud 90° sealed suitable for steep tapers 40	308790 40
Pull stud 45° sealed suitable for steep tapers 40	308760 40
Hurco 60° pull stud with bore and fit sealed suitable for steep tapers 40	308803 40
	308801 40

Pull stud Hurco 45° with bore and fit sealed suitable for
steep tapers 40
