

Garant
Side lock arbor Form ADB, SK 50 A = 130, Clamping range \varnothing D1: 8mm

Order data

Order number	300345 8
GTIN	4045197284068
Item class	31A

Description
Version:

With Balluff/RFID chip bore.

GARANT –

All shanks hard turned (for smooth cutting action!). Balancing quality G 2.5 / G 25,000 rpm

Application:

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

Optional extras:

Pull studs (PS) No. 308600 – 308806. Pull stud wrenches No. 308820; 308835.

Technical description

Overhang dimension A	130 mm
Spare clamping screw No. 30 9900	8
Clamping \varnothing D ₁	8 mm
External \varnothing D	28 mm
Adapter	SK 50 A = 130
Standard	DIN 6359
Arbor standard	ISO 7388-1
Shape	ADB
Balance quality G at rotational speed	G 2.5 at 25,000 rpm

Concentricity	≤ 3 µm
Machining strategy	HPC
Type of product	Side lock arbor

Accessories

Pull stud 45°sealed suitable for steep tapers 50	308760 50
Pull stud 45°sealed suitable for steep tapers 50	308765 50
Wrench for pull studsDIN ISO 7388-1 (formerly DIN 69872) suitable for ISO taper size 50	308820 50
Pull studsealed, form B suitable for steep tapers 50	308620 50
Special pull stud with internal thread suitable for steep tapers 50	308740 50
Pull stud 90°sealed suitable for steep tapers 50	308790 50
Pull stud 90°sealed suitable for steep tapers 50	308795 50
Pull studForm B suitable for steep tapers 50	308640 50
Pull stud, 18CrNiMo7sealed, form B suitable for steep tapers 50	308615 50
Pull studsealed, form B suitable for steep tapers 50	308650 50
Pull stud 60°sealed suitable for steep tapers 50	308785 50
Wrench for pull studsISO 7388 suitable for ISO taper size 50	308830 50
Pull studsealed suitable for steep tapers 50	308660 50
Special pull stud with no internal threadsealed suitable for steep tapers 50	308720 50
Pull studsealed, form A suitable for steep tapers 50	308610 50
Pull studForm A suitable for steep tapers 50	308600 50
Pull stud, 18CrNiMo7Form A suitable for steep tapers 50	308605 50
Spare clamping screw for chucks with clamping Ø D1 8 mm	309900 8