

**Garant****Holder for Weldon shanks, cylindrical, slim, Clamping range  $\varnothing$  D1: 12mm****Order data**

Order number	300415 12
GTIN	4045197701817
Item class	31A

**Description****Version:**

Cylindrical holder with Weldon shank and a clamping screw for clamping the tool.  $\varnothing$ 6 mm through hole for **internal cooling** provided.

**Version:**

Type of clamping screw: M12  $\times$  1 – SKT 5

**Advantage:**

Low interference contour due to slim design and variation of the clamped lengths.

**Application:**

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

**Supplied with:**

Including insert screw No. 300416.

**Technical description**

Clamping $\varnothing$ D <sub>1</sub>	12 mm
Overall length L	150 mm
L <sub>1</sub>	100 mm
$\varnothing$ D <sub>2</sub>	21 mm
External $\varnothing$ D	20 mm
Through-coolant	yes
Type of product	Side lock arbor

## Accessories

Pull studsealed, form B suitable for steep tapers 40	308650 40
Special pull stud with internal thread suitable for steep tapers 40	308740 40
Pull studsealed, form B suitable for steep tapers 50	308650 50
Wrench for pull studsDIN ISO 7388-1 (formerly DIN 69872) suitable for ISO taper size 40	308820 40
Pull studMori-Seiki, sealed, form A suitable for steep tapers 40	308625 40
Pull stud 90°sealed suitable for steep tapers 50	308795 50
Pull stud 45°sealed suitable for steep tapers 50	308760 50
Pull studsealed, form B suitable for steep tapers 50	308620 50
Pull stud 90°sealed suitable for steep tapers 40	308790 40
Pull stud, 18CrNiMo7Form A suitable for steep tapers 50	308605 50
Pull stud, 18CrNiMo7sealed, form B suitable for steep tapers 40	308615 40
Pull studMazak, form A suitable for steep tapers 40M	308670 40M
Pull stud Hurco 45° with fitsealed suitable for steep tapers 40	308802 40
Wrench for pull studsISO 7388 suitable for ISO taper size 40	308830 40
Pull stud, 18CrNiMo7sealed, form B suitable for steep tapers 50	308615 50
Clamping screw for micro-clamp arbor Thread size M12	300416 M12
Pull studForm B suitable for steep tapers 40	308640 40
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
Wrench for pull studsISO 7388 suitable for ISO taper size 50	308830 50
Hurco 45° pull stud with 4-mm bore and fitsealed suitable for steep tapers 40	308801 40
Pull stud 60°sealed suitable for steep tapers 30	308785 30
Pull stud 45°sealed suitable for steep tapers 40	308765 40

Pull studForm B suitable for steep tapers 50	308640 50
Pull stud 45°sealed suitable for steep tapers 30	308765 30
Pull stud 90°sealed suitable for steep tapers 40	308795 40
Pull studsealed suitable for steep tapers 40	308660 40
Special pull stud with no internal threadsealed suitable for steep tapers 50	308720 50
Pull stud 60°sealed suitable for steep tapers 40	308785 40
Pull studsealed, form B suitable for steep tapers 40	308620 40
Pull studsealed, form A suitable for steep tapers 30	308610 30
Pull studForm A suitable for steep tapers 50	308600 50
Pull studsealed, form A suitable for steep tapers 40	308610 40
Special pull stud with internal thread suitable for steep tapers 50	308740 50
Special pull stud with no internal threadsealed suitable for steep tapers 40	308700 40
Pull studsealed, form A suitable for steep tapers 50	308610 50
Pull stud Hurco 90° with fitsealed suitable for steep tapers 40	308806 40
Pull stud 60°sealed suitable for steep tapers 50	308785 50
Pull stud 90°sealed suitable for steep tapers 50	308790 50
Pull studMori-Seiki, sealed, form A suitable for steep tapers 40	308630 40
Pull stud, 18CrNiMo7Form A suitable for steep tapers 40	308605 40
Pull studsealed suitable for steep tapers 50	308660 50
Pull studForm A suitable for steep tapers 40	308600 40
Pull studsealed suitable for steep tapers 40	308635 40
Pull stud 45°sealed suitable for steep tapers 40	308760 40
Pull stud 45°sealed suitable for steep tapers 30	308760 30