

Garant
ER collet chuck, HSK-A 40, for ER collet size: 11

Order data

Order number	305100 11
GTIN	4045197505002
Item class	31A

Description
Version:

- **All shanks hard turned (for smooth running!).**
- **Through bored (without adjustment screw).**
- **HSK mating faces machined.**

Application:

For clamping tools with plain shanks in ER collets to DIN 6499 – Form A and B.

Supplied with:

Coated high-speed clamping nut.

Optional extras:

Coolant tube No. 309880, socket wrench for coolant tubes No. 309890, ER collets No. 308881 – 309434, ER chuck key No. 309680 or 613300.

Note:

Without RFID/Balluffchip bore.

Technical description

Overhang dimension A	80 mm
for ER collets	11
Clamping range	0.5 - 7 mm
External Ø D	19 mm
Adapter	HSK-A 40
Arbor standard	DIN 69882-6

Arbor standard	DIN 69893
Arbor standard	ISO 12164-1
Shape	A
Balance quality G at rotational speed	G 2.5 at 25,000 rpm
Concentricity	≤ 3 μm
Machining strategy	HSC
Type of product	Collet chuck

Accessories

ER collet Nominal clamping Ø d 7 mm	308881 7
ER collet set 13 pieces 1–7 mm	309010
ER collet Nominal clamping Ø d 3 mm	308881 3
ER collet Nominal clamping Ø d 6 mm	308918 6
ER collet Nominal clamping Ø d 1 mm	308918 1
Single open ended spanner Width across flats 17 mm	613300 17
ER collet Nominal clamping Ø d 4 mm	308881 4
ER collet Nominal clamping Ø d 5 mm	308918 5
ER collet Nominal clamping Ø d 6,5 mm	308881 6,5
ER collet Nominal clamping Ø d 5,5 mm	308881 5,5
ER collet Nominal clamping Ø d 5 mm	308881 5
ER collet Nominal clamping Ø d 4,5 mm	308881 4,5
ER collet Nominal clamping Ø d 3 mm	308918 3
ER collet set 7 pieces 1–7 mm	309155
ER collet Nominal clamping Ø d 6 mm	308881 6
ER collet Nominal clamping Ø d 4 mm	308918 4
ER collet Nominal clamping Ø d 1 mm	308881 1
ER collet Nominal clamping Ø d 2 mm	308918 2
ER collet Nominal clamping Ø d 7 mm	308918 7

ER collet Nominal clamping Ø d 3,5 mm	308881 3,5
ER collet Nominal clamping Ø d 1,5 mm	308881 1,5
ER collet Nominal clamping Ø d 2,5 mm	308881 2,5
ER collet Nominal clamping Ø d 2 mm	308881 2