



Face mill arbor with cooling channel bore, HSK-A 63 A = 100, Spigot Ø d1: 40mm



Order data

Order number	306557 40
GTIN	4062406545475
Item class	32A

Description

Version:

- Clamping Ø 40 with 4 tapped holes for drive blocks to DIN 2079.
- With Balluff/RFID chip bore.
- Increased collar contact surface.
- HSK mating faces machined.

With **cooling channel bores.**

Application:

For clamping shell end mills and milling cutter heads.

Supplied with:

Lock screw

Optional extras:

Coolant tube No. 309880, socket wrench for coolant tubes No. 309890, toggle spanner No. 309840.

Technical description

Spigot Ø d ₁	40 mm
Overhang dimension A	100 mm
Milling mandrel length L ₄	27 mm
External Ø D	89 mm
Spare milling cutter lock screw No. 309860 / 309861	40

Suitable toggle spanner No. 309840	40
Clamping $\varnothing D_1$	40 mm
Adapter	HSK-A 63 A = 100
Arbor standard	DIN 69893
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Arbor standard	ISO 12164-1
Shape	A
Cooling channel bore	not pluggable
Balance quality G at rotational speed	G 2.5 at 25,000 rpm
Concentricity	$\leq 6 \mu\text{m}$
Machining strategy	HPC
Type of product	Milling head arbor

Accessories

Socket wrench for coolant tubes for HSK 40	309890 40
HSK coolant tube for HSK 40	309880 40
Toggle spanner for mandrel $\varnothing 40$ mm	309840 40
Milling cutter lock screw for mandrel $\varnothing 40$ mm	309860 40