

Garant

Arbor for screw-in milling cutters with thread vibration-damped, tapered form, HSK-A 63, Thread M×length L1: M16X224



Order data

Order number	307038 M16X224
GTIN	4045197942975
Item class	31A

Description

Version:

With RFID/Balluffchip bore. Tapered design. **Vibration damped version, arbor with vibration-damping core.**

Application:

To take screw-in milling cutters with thread.

Optional extras:

Extensions No. 301342, reducers No. 301344, coolant tube No. 309880, coolant tube socket wrench No. 309890.

Note:

Densimet arbors and solid carbide extensions for screw-in milling cutters No. 301374 – 301379 and No. 301361 – 301368.

Overhang dimension A: 250 mm

Bore $\varnothing D_1$: 17 mm

$\varnothing D_2$: 29 mm

External $\varnothing D$: 40 mm

Reach L_1 : 224 mm

L_2 : 5 mm

Technical description

L_2	5 mm
Overhang dimension A	250 mm

Thread M	M16x224
Bore $\varnothing D_1$	17 mm
$\varnothing D_2$	29 mm
External $\varnothing D$	40 mm
Reach L_1	224 mm
Adapter	HSK-A 63
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	$\leq 3 \mu\text{m}$
Machining strategy	HSC
Vibration	damped
Type of product	Threaded copy mill arbor