

Arbor 90°, cylindrical with IC short, Type: 16



Order data

Order number	239740 16
GTIN	4045197596222
Item class	23A

Description

Version:

Version suitable for NC with straight shank \varnothing for standard arbors especially in **hydraulic chucks** or **high precision collet chucks**for very high accuracy and process reliability.

Note:

Observe the mounting size of the holder and reaming heads. For further arbors see No. 210550 – 210582 and No. 212000.

Shank: DIN 6535 HA to h6

suitable for through hole \varnothing : 17.21 - 21.2 mm suitable for blind hole \varnothing : 21.21 - 25.2 mm

Overall length L: 108 mm

Reach L₁: 65 mm Shank Ø D₅ h6: 20 mm

recommended tightening torque: 15 N·m

Technical description

suitable for blind hole \varnothing	21.21 - 25.2 mm
Shank Ø D _s h6	20 mm
suitable for through hole \varnothing	17.21 - 21.2 mm
Reach L ₁	65 mm
recommended tightening torque	15 N·m
Overall length L	108 mm
Series	TopCut

Through-coolant	yes
Shank	DIN 6535 HA to h6
Type of product	Threaded copy mill arbor