



Precision revolving lathe centre with extended point, very large \emptyset / Morse taper: 64/4



Order data

Order number	321360 64/4
GTIN	4045197880796
Item class	31Z

Description

Version:

- Tool fully hardened and ground.
- Bearings designed to take high axial forces.
- Maintenance-free greased for life.
- Shaft seal prevents ingress of dirt and cooling fluids.

Application:

- Combi tool for standard centring and machining pipes.
- Perfect all-purpose tip for general use on manual and CNC machines.

smallest \emptyset d: 16 mm

reduced head length L_1 : 78 mm

Head length L: 100 mm

maximum radial run-out: 0.005 mm

maximum speed: 3800 rpm

for workpiece weight: 330 kg

Technical description

maximum speed	3800 rpm
for workpiece weight	330 kg
maximum radial run-out	0.005 mm
Head length L	100 mm
Taper angle α	60 degrees

reduced head length L ₁	78 mm
smallest Ø d	16 mm
Type of product	Centring drill