



Revolving lathe centre shock absorbing, Morse taper: 3



Order data

Order number	321405 3
GTIN	4045197720948
Item class	31Z

Description

Version:

- **Point angle 60°.**
- **Sprung live centre to compensate pressure and length, shock-absorbing.**
- **Live centre of through hardened tool steel precision ground to match the bearing.**
- **Precision roller bearing, lubricated for life.**
- **Shaft seal prevents ingress of dirt and coolant.**
- **Extremely rigid version with additional shaft bearing.**
- **Entire tool is hardened and ground.**

Precision version.

Application:

- **For damping impacts.**
- **For compensating thermal expansion.**
- **Suitable for use with face drivers.**

Body Ø D: 60 mm

Reach B: 95 mm

largest centre point Ø A: 25 mm

maximum radial run-out: 0.005 mm

maximum speed: 5000 rpm

for workpiece weight: 300 kg

Technical description

for workpiece weight	300 kg
Body Ø D	60 mm
largest centre point Ø A	25 mm

maximum speed	5000 rpm
maximum radial run-out	0.005 mm
Morse taper	3
Reach B	95 mm
Type of product	Centring drill