AHALDER

Centring clamping element with clamping segments, Type: 8



Order data

Order number	370017 8
GTIN	4030618238799
Item class	37K

Description

Advantage:

- · Precise self-centring with an accuracy of ± 0.025 mm.
- The clamping elements allow components with rough or machined surfaces to be positively centred and pulled down at the seating point.
- · Large adjustment range even at low overall height.
- · Can be bolted on from above or below.

Application:

For centring and clamping components with a location bore.

Material:

Base of tool steel, hardened, burnished. Clamping elements of stainless steel 1.4112, hardened and ground.

Technical description

h ₄	9 mm
h_2	23.7 mm
D _{min}	54.5 mm
Clamping force	8 kN

D_{max}	70.5 mm
$\emptyset d_4$	M10 mm
d_3 f7	45 mm
h ₅	54.2 mm
Type of product	Jig clamping system