

HALDER**Centring clamping element with clamping segments, Type: 6****Order data**

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| Order number | 370017 6 |
| GTIN | 4030618238775 |
| 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.

D_{min} : 38.5 mm

D_{max} : 46.5 mm

d_3 f7: 30 mm

$\varnothing d_4$: M8 mm

h_2 : 18.1 mm

h_4 : 7.5 mm

Technical description

| | |
|-------------------|---------------------|
| h_2 | 18.1 mm |
| D_{max} | 46.5 mm |
| h_4 | 7.5 mm |
| $\varnothing d_4$ | M8 mm |
| Clamping force | 6.5 kN |
| D_{min} | 38.5 mm |
| $d_3 f7$ | 30 mm |
| h_5 | 39 mm |
| Type of product | Jig clamping system |