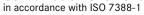
Combination shell end mill arbors (DIN 6358)



Application

For holding shell end mills and single angle milling cutters with longitudinal groove in accordance with DIN 842.

Version

- Alloyed case-hardening steel, tensile strength in the core at least 950 N/mm2
- Case-hardened HRc 60 \pm 2 (HV 700 \pm 50), hardness depth 0.8 mm \pm 0.2 mm
- Taper angle tolerance quality < AT3 in accordance with DIN 7187 and DIN 2080
- All functional surfaces machined
- max. concentricity < 0.005 mm</p>
- Internal cooling only for A-dimension 160 mm and 200 mm

Delivery

Supplied with key, driving ring and cutter retaining screw $% \left({{{\mathbf{r}}_{\mathrm{s}}}} \right)$

Art. no.	23160 336
Tool holding device	SK 50
Mandrel diameter	27 mm
Form	A
Tap length	33 mm
Projecting length	100 mm
Coolant supply	No
Outer diameter	48 mm
Balancing quality	G 2.5 at 25 rpm

EAN-Code

4050293711202



