

Transverse drive shell end mill arbor DIN 6357 (face mill arbor)

With enlarged collar diameter, ISO-7388-1

ATORN[®]

Version

- Alloyed case-hardening steel, tensile strength in the core min. 950 N/mm²
- Internal coolant supply
- Case-hardened HRc 60 ± 2 (HV 700 ± 50), hardness depth 0.8 mm ± 0.2 mm
- max. concentricity < 0.005 mm
- Taper angle tolerance quality < AT3 in accordance with DIN 7187 and DIN 2080

Delivery

includes key blocks and cutter retaining screw



Art. no.	23162 214
Tool holding device	SK 50
Form	AD
Mandrel diameter	50 mm
Tap length	30 mm
Projecting length	70 mm
Outer diameter	128 mm
Balancing quality	G 2.5 at 25 rpm
Coolant supply	Internal axial

EAN-Code

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