

Driving rings

In standard version for combination shell end mill arbours

ORION[®]

Execution:

- Hardened, at least 56 HRC.
- Parallelism of surfaces $a = 0.004$ mm, polished.
- Case-hardening steel with tensile strength at core of at least 800 N/mm^2 after case hardening.

Delivery:

1x driving ring.



Art. no.	23200 050
Brand	ORION
Manufacturer Part Number	23200050
Internal diameter	32 mm
Outer diameter	58 mm
Driving tenon width	14 mm
Driving tenon height	7 mm
Driving tenon length	14 mm
DIN	6366
Gross Weight	0.260 kg
Product Group	206

EAN

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