

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 040
Brand	ORION
Manufacturer Part Number	23200040
Internal diameter	27 mm
Outer diameter	48 mm
Driving tenon width	12 mm
Driving tenon height	6.3 mm
Driving tenon length	12 mm
DIN	6366
Gross Weight	0.127 kg
Product Group	206

EAN

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