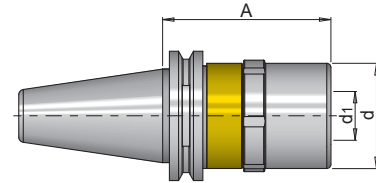


ISO 7388-1	DIN 69871	Form AD	G 2.5 20000 min ⁻¹	≤3µm	IK ≤80 Bar	HPC
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PRODUCT DESCRIPTION

- » Very high clamping forces
- » Vibration damping design
- » Ideal for high cutting depths and feed rates
- » Maintenance-free technology
- » Excellent running smoothness due to optimised concentricity
- » With Balluff chip hole

APPLICATION

- » Optimal for heavy duty cutting
- » For clamping tools with cylindrical shank
- » Use in combination with HWZ 9060 or HWZ 9062 reduction sleeves allows more flexibility

INCLUDED IN THE DELIVERY

- » Power chuck with user manual

d	Interface	d1	A	No.	EUR
50	SK 40	20	80	HWZ 2255/SK40/20/ 80	< >

i HWZ 32941 and HWZ 32942 wrenches required