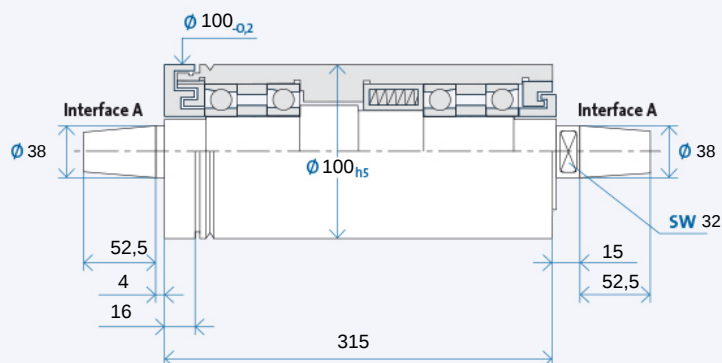


TSA 100 x 315



Technical data



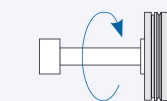
Maximum speed n_{max} [min⁻¹]* for bearing types:

Steel (steel)	15000
Hybrid (optional)	20000

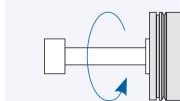
* without tool

Ordering information: TSA 100 x 315 R is for clockwise, L for counter-clockwise

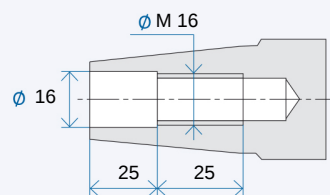
ROTATION (CW.)



ROTATION (CCW.)

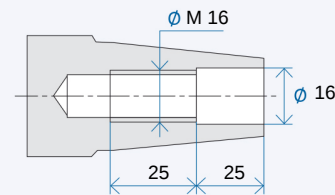


Tool interface



Tool interface: taper 1 : 7,5 nominal value, included angle acc. to GMN precision standards

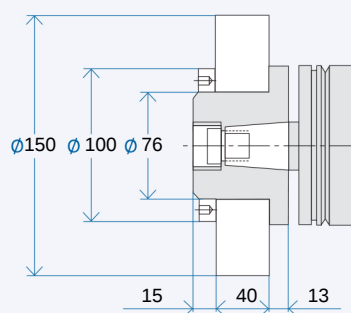
Pulley interface



Pulley interface: taper 1 : 7,5 nominal value, included angle acc. to GMN precision standards

Accessories

TSA Grinding wheel flanges



Ordering information flange: AX₁/X₂/X₃

X₁: Interface: 07/08/...

X₂: Flange style: MO/MS

X₃: Wheel:

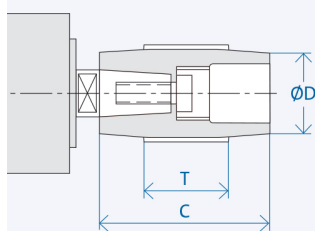
K = Corundum grinding wheel

D = Diamond or CBN grinding wheel

Puller for flange: AX₁/X₂

Balancing quill for flange: AX₁

Pulleys



Interface	Dimensions [mm]		
	D	C	T
A 38	50	80	60
	63	80	60
	160	80	60

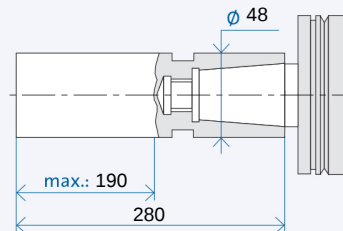
Ordering information pulley: AX₁-X₂

X₁: Interface: 07/08/...

X₂: Figure from column D

Puller for pulley: AX₁/...

TSA Grinding quill – semifinished



Ordering information semifinished: AX₁

X₁: Interface 10/13/...