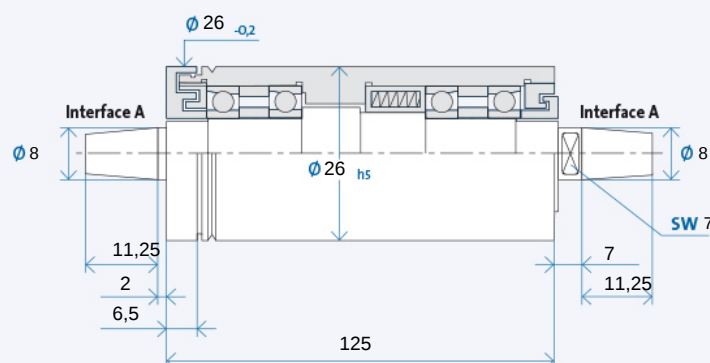


TSA 26 x 125



Technical data



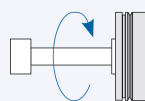
Maximum speed $n_{\max}$ [min-1]* for bearing types:

Steel (steel)	60000
Hybrid (optional)	x

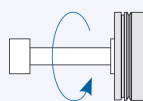
* without tool

Ordering information: TSA 26 x 125 R is for clockwise, L for counter-clockwise

ROTATION (CW.)

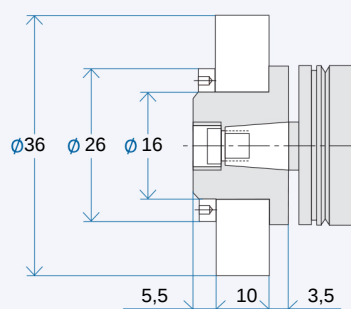


ROTATION (CCW.)



Accessories

TSA Grinding wheel flanges



Ordering information flange: $AX_1/X_2/X_3$

X_1 : Interface:

07/08/...

X_2 : Flange style:

MO/MS

X_3 : Wheel:

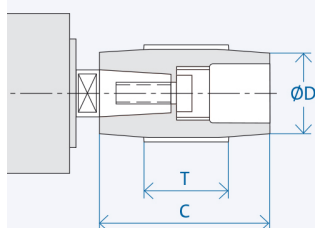
 $K = Co$

D = Diamond or CBN grinding

Puller for flange: AX_1/X_2

Balancing quill for flange

Pulleys



Interface	Dimensions [mm]		
	D	C	T
A 08	16	25	15
	36	25	15

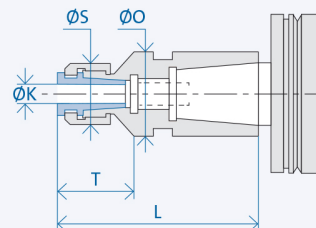
Ordering information pulley: AX_1-X_2

X₁: Interface: 07/08/...

X_2 : Figure from column D

Puller for pulley: $AX_1/\dots$

TSA Collet chuck



Interface	Dimensions [mm]				
	K	T	L	S	O
A 08	2	13,5	37	14	12
	3	13,5	37	14	12
	4	13,5	37	14	12

Ordering information collet chuck: $AX_1/X_2-(K)$

X₁: Interface: 07/08/...

X₂: Housing diameter: 20/26/...

(K) = Inner diameter collet chuck