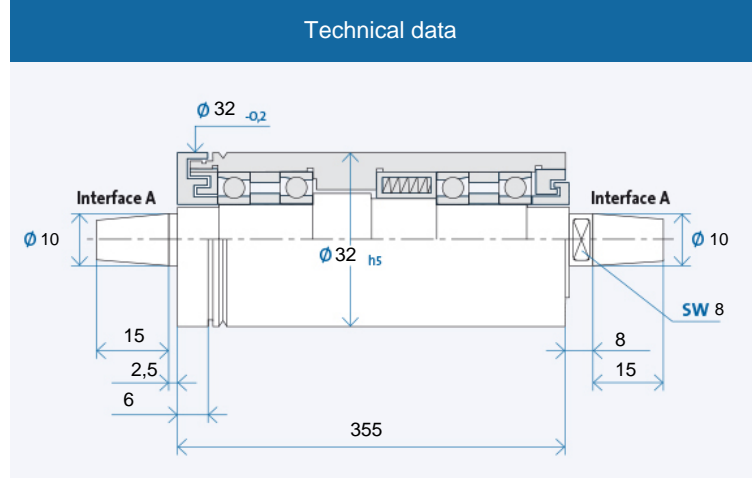


# TSA 32 x 355

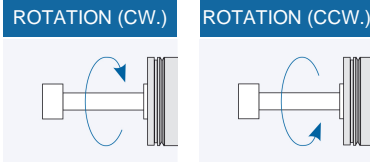


Maximum speed  $n_{max}$  [min-1]\* for bearing types:

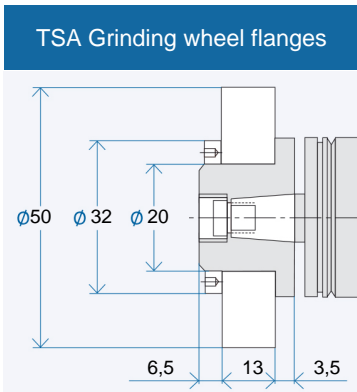
|                   |       |
|-------------------|-------|
| Steel (steel)     | 30000 |
| Hybrid (optional) | x     |

\* without tool

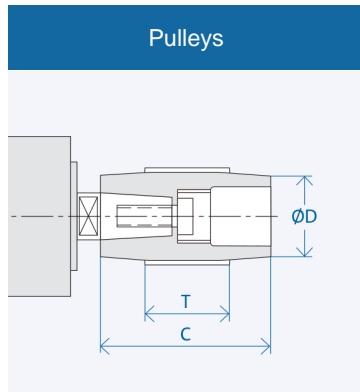
Ordering information: TSA 32 x 355 R is for clockwise, L for counter-clockwise



## Accessories

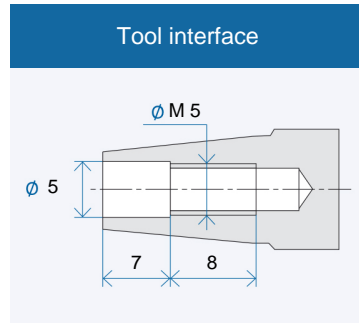


Ordering information flange: AX<sub>1</sub>/X<sub>2</sub>/X<sub>3</sub>  
 X<sub>1</sub>: Interface: 07/08/...  
 X<sub>2</sub>: Flange style: MO/MS  
 X<sub>3</sub>: Wheel:  
 K = Corundum grinding wheel  
 D = Diamond or CBN grinding wheel  
 Puller for flange: AX<sub>1</sub>/X<sub>2</sub>  
 Balancing quill for flange: AX<sub>1</sub>

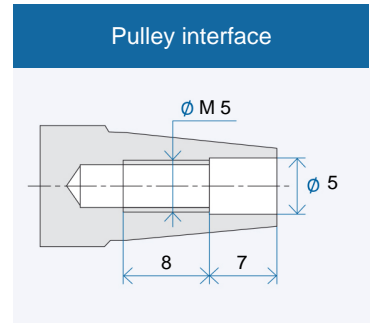


| Interface | Dimensions [mm] |    |    |
|-----------|-----------------|----|----|
|           | D               | C  | T  |
| A 10      | 18              | 30 | 20 |
|           | 50              | 30 | 20 |
|           | 17              | 40 | 20 |
|           | 20              | 40 | 20 |
|           | 25              | 40 | 20 |
|           | 63              | 40 | 20 |

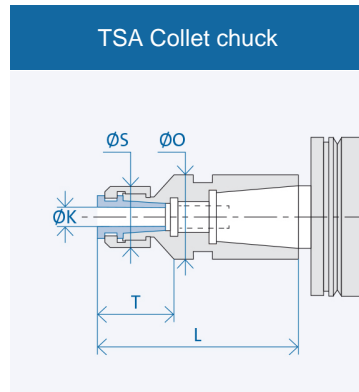
Ordering information pulley: AX<sub>1</sub>-X<sub>2</sub>  
 X<sub>1</sub>: Interface: 07/08/...  
 X<sub>2</sub>: Figure from column D  
 Puller for pulley: AX<sub>1</sub>/...



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



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



| Interface | Dimensions [mm] |      |    |    |      |
|-----------|-----------------|------|----|----|------|
|           | K               | T    | L  | S  | O    |
| A 10      | 2               | 13,5 | 37 | 14 | 13,5 |
|           | 3               | 13,5 | 37 | 14 | 13,5 |
|           | 4               | 13,5 | 37 | 14 | 13,5 |
|           |                 |      |    |    |      |

Ordering information collet chuck: AX<sub>1</sub>/X<sub>2</sub>-(K)  
 X<sub>1</sub>: Interface: 07/08/...  
 X<sub>2</sub>: Housing diameter: 20/26/...  
 (K) = Inner diameter collet chuck