



Accessories

Technical drawing of a shaft assembly. The shaft has a conical section on the left and a cylindrical section on the right. The conical section has a diameter of $\varnothing 5$ at its base and a length of 8. The cylindrical section has a diameter of $\varnothing M5$ and a length of 7. The total length of the shaft is 15.

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

Technical drawing of a shaft-hub assembly. The shaft has a diameter of $\varnothing 50$ mm. The hub has an inner diameter of $\varnothing 32$ mm and an outer diameter of $\varnothing 20$ mm. The shaft is secured with a pin. Dimensions for the assembly are: 6,5 mm for the pin length, 13 mm for the hub length, and 3,5 mm for the shaft length.

Balancing quill for flange: AX_1

Technical drawing of a bolted joint. The drawing shows a cross-section of a bolt and nut assembly. The bolt is labeled with dimensions T (thread length) and C (total length). The nut is labeled with dimension D (outer diameter). The drawing is a side view showing the bolt passing through a plate and being secured by a nut.

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

Puller for pulley: $AX_1/\dots$

Interface	Dimensions [mm]				
	K	T	L	S	O
A 10	3	15,5	42	16	13,5
	4	15,5	42	16	13,5
	5	15,5	42	16	13,5
	6	15,5	42	16	13,5

X₁: Interface 10/13/...