

Centre Trunnion - MT4

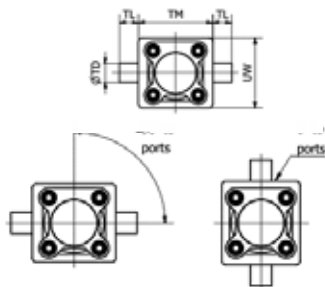
Centre Trunnion Smooth Profile Tube



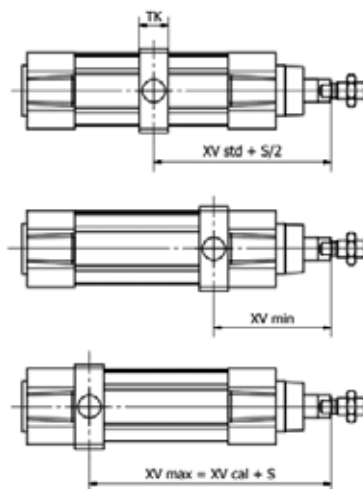
Available for P1F Profile and tie rod versions the MT4 centre trunnion when combined with AT4 pivot brackets is intended for articulated mounting of the cylinder. The trunnion is free so that it can be fixed afterward when the cylinder is at the right place on the machine.

Material: Zinc plated steel

Centre Trunnion Tie-Rods Tube



Trunnion loose. The centre trunnion can also be supplied loosely fitted to the cylinder (not fixed in position). This allows the position to be set at the time of installation. Order with a letter / number in position 17 and 000 in positions 18-20. Please refer to the order code key. Note: No decimals are used in positions 18-20.



According to ISO 15552					P1F-S/K				P1F-T/N				P1F-L	P1F-H	Order Code	
Cyl. bore	TL _{h14}	TM _{h14}	ØTD _{e9}	XV _{std}	TK	UW	XV _{min}	XV _{cal}	TK	UW	XV _{min}	XV _{cal}	Adder to XV		Smooth Profile	Tie-Rods
[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]		
Ø32	12	50	12	73.0	18	52	78.0	68.0	15	46	63.0	83.0	32.0	48.0	P1F-4KMY	P1F-4KMYT
Ø40	16	63	16	83.0	20	60	84	81.0	20	59	74.0	91.0	30.0	55.0	P1F-4LMY	P1F-4LMYT
Ø50	16	75	16	90.0	20	71	97	83.0	20	69	82.0	98.0	29.0	70.0	P1F-4MMY	P1F-4MMYT
Ø63	20	90	20	98.0	26	84	100	95.0	25	84	90.0	105.0	39.0	70.0	P1F-4NMY	P1F-4NMYT
Ø80	20	110	20	110.0	26	105	116	104.0	25	102	99.0	121.0	45.0	90.0	P1F-4PMY	P1F-4PMYT
Ø100	25	132	25	120.0	32	129	122	118.0	30	125	112.0	128.0	57.0	92.0	P1F-4QMY	P1F-4QMYT
Ø125	25	160	25	145.0	33	154	157	133.0	33	155	134.0	156.0	56.0	122.0	P1F-4RMY	P1F-4RMYT

