## Flange Trunnion - MT5 / MT6



Intended for articulated mounting of cylinder. This trunnion can be flange mounted on the front or rear end cover of the cylinder.

## Materials:

Trunnion: Zinc-plated steel Screws: Zinc-plated steel 8.8 Delivered complete with mounting screws

for attachment to the cylinder.

## XV2+S

## According to ISO 15552

7.000.ug to 100 1000=										
Cylbore	L1	R	TD <sub>(e9)</sub>	TL <sub>(h14)</sub>	TM <sub>(h14)</sub>	UW	XV1*	XV2*	Weight	Order code
[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]	[kg]	
Ø32	14	1.0	12	12	50	46	19.5	127.0	0.14	P1D-4KMYF
Ø40	19	1.6	16	16	63	59	21.0	144.5	0.39	P1D-4LMYF
Ø50	19	1.6	16	16	75	69	28.0	152.5	0.51	P1D-4MMYF
Ø63	24	1.6	20	20	90	84	25.5	170.0	1.04	P1D-4NMYF
Ø80	24	1.6	20	20	110	102	34.5	186.0	1.57	P1D-4PMYF
Ø100	29	2.0	25	25	132	125	37.0	203.5	3.00	P1D-4QMYF

<sup>\*</sup>Does not apply to cylinders with piston rod extension or lock units.

To fit a flange mounted trunnion at the front end cover of a cylinder with lock unit, the piston rod must be extended. This is in order to provide the same WH dimensions as for the P1F base cylinder.



