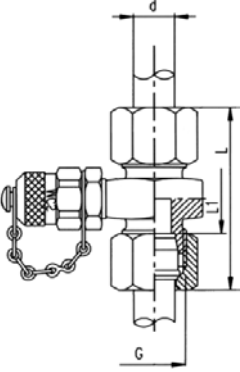
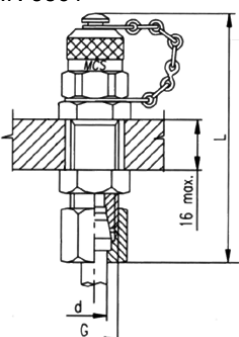
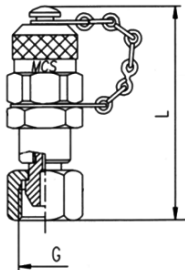


# MEASURING SYSTEMS - measuring couplings

description	press. [bar]	code (with PVC cap)	code (with steel cap)	series	pipe d diameter [mm]	L [mm]	L1 [mm]	thread size G
Test fitting M16x2 and pipe connection according to DIN 2353 	315	PS-620-04-006-50	PS-620-04-006-51	L	6	54	20	M12x1.5
		PS-620-04-008-50	PS-620-04-008-51		8			M14x1.5
		PS-620-04-010-50	PS-620-04-010-51		10	59	M16x1.5	
		PS-620-04-012-50	PS-620-04-012-51		12		M18x1.5	
		PS-620-04-015-50	PS-620-04-015-51		15	64	M22x1.5	
		PS-620-04-018-50	PS-620-04-018-51		18		M26x1.5	
	160	PS-620-04-022-50	PS-620-04-022-51	L	22	71	25	M30x2
		PS-620-04-028-50	PS-620-04-028-51		28	69		M36x2
		PS-620-04-035-50	PS-620-04-035-51		35	80	25	M45x2
		PS-620-04-042-50	PS-620-04-042-51		42		27	M52x2
	630	PS-620-04-106-50	PS-620-04-106-51	S	6	58	24	M14x1.5
		PS-620-04-108-50	PS-620-04-108-51		8	59		M16x1.5
		PS-620-04-110-50	PS-620-04-110-51		10	63		M18x1.5
		PS-620-04-112-50	PS-620-04-112-51		12			M20x1.5
		PS-620-04-114-50	PS-620-04-114-51		14	71		M22x1.5
	400	PS-620-04-116-50	PS-620-04-116-51	S	16	71	25.5	M24x1.5
		PS-620-04-120-50	PS-620-04-120-51		20	78		M30x2
		PS-620-04-125-50	PS-620-04-125-51		25	82		M36x2
	315	PS-620-04-130-50	PS-620-04-130-51	S	30	91	27	M42x2
		PS-620-04-138-50	PS-620-04-138-51		38	100		29

description	press. [bar]	code (with PVC cap)	code (with steel cap)	pipe d diameter [mm]	L [mm]	thread size G
Test fitting M16x2 for bulk-head connector according to DIN 3861 	630	PS-620-06-108-50	PS-620-06-108-51	8	82	M16x1.5
		PS-620-06-110-50	PS-620-06-110-51	10	84	M18x1.5

description	press. [bar]	code (with PVC cap)	code (with steel cap)	L [mm]	thread size G
Test fitting with M16x2 and female thread according to BS 5200 	630	PS-620-07-204-80	PS-620-07-204-81	62	1/4" BSP