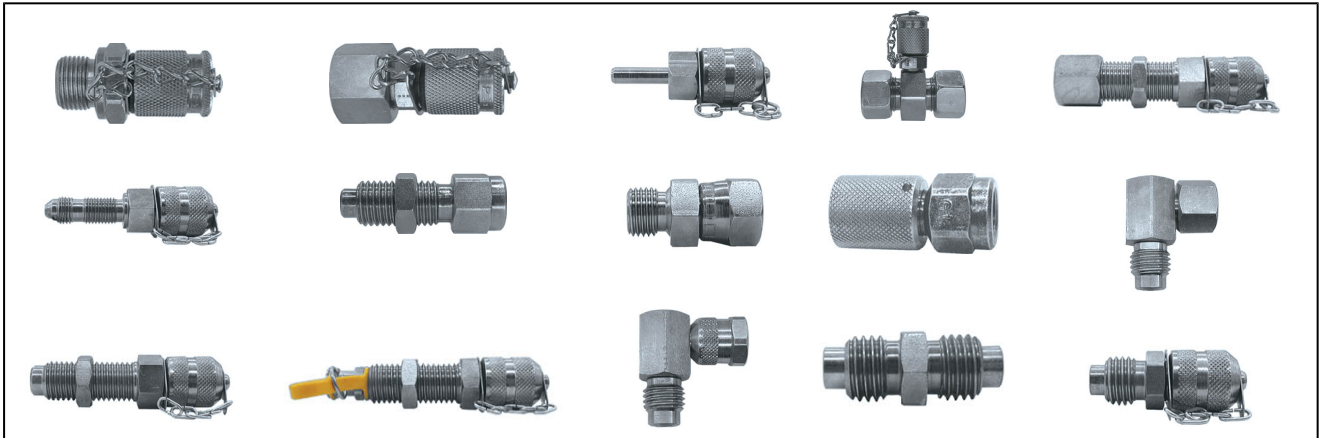
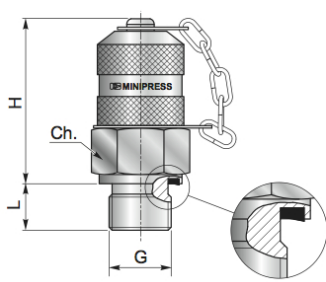


manometarski priključci

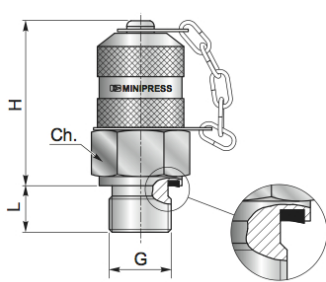


tip konstrukcije	merne priključke odnosno priključak za manometre, spojnica sa navojem M16x2-muški navoj
materijal	pocinkovani čelik, zaptivke NBR
medijum	tečnosti koje nisu hemijski štetne za materijale
temperatura medija	-30°C...+125°C (FKM -25°C...+200°C na zahtev)
radni pritisak	nominalnog pritiska prema tabeli

muški-merni priključak, metrično navoj, elastična zaptivka

	PN [bar]	G	L	H	Ch	tip
	630	M10x1	8	37	17	0410X10C
	630	M12x1,5	10	37	17	0612X15C
	630	M14x1,5	12	37	19	0614X15C

muški-merni priključak, BSP navoj, elastična zaptivka

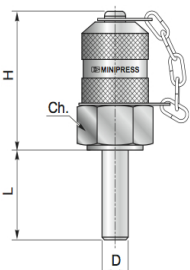
	PN [bar]	G	L	H	Ch	tip
	630	G1/8	8	37	17	0718G00C
	630	G1/4	12	37	19	0714G00C
	630	G3/8	14	37	22	0738G00C
	630	G1/2	15	37	27	0712G00C

ravni merni priključak serije 10, DIN 2353 cevni priključak, konusno zaptivanje

Technical drawing of a flat measuring connector (series 10). The drawing shows a side view of the device, which consists of a cylindrical body with a chain attached to the top. The body is divided into two main sections: a top section labeled 'Ch.17' and a bottom section labeled 'Ch.1'. The total height is indicated by 'H'. The diameter of the bottom section is labeled 'øD', and the thread size is labeled 'G'. The top section has a label 'DEMINPRESS' on it.

serije	PN [bar]	prečnik cevi D [mm]	G	H	Ch1	tip
L	315	8	14x1,5	54	17	1014X15C
	315	10	16x1,5	59	19	1016X15C
	315	12	18x1,5	59	22	1018X15C
	315	15	22x1,5	59	27	1022X15C
	315	18	26x1,5	59	32	1026X15C
	160	22	30x2	59	36	1030X15C
	160	28	36x2	60	41	1036X15C
S	630	8	16x1,5	54	19	1116X15C
	630	10	18x1,5	59	22	1118X15C
	630	12	20x1,5	59	24	1120X15C
	630	14	22x1,5	59	27	1122X15C
	400	16	24x1,5	60	30	1124X15C
	400	20	30x2	62	36	1130X15C
	400	25	36x2	65	46	1136X15C

ravni merni priključak serije 12, priključak

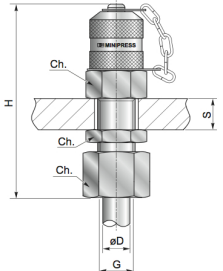
	serije	PN [bar]	priključak D [mm]	L	H	Ch	tip
	L	315	6	20	37	17	1206000C
		315	8	20	37	17	1208000C
		315	10	20	37	17	1210000C
		315	12	20	37	17	1212000C
		315	14	20	37	17	1214000C
		315	15	20	37	17	1215000C

T-merni adapter serije 13, DIN 2353 cevni priključak

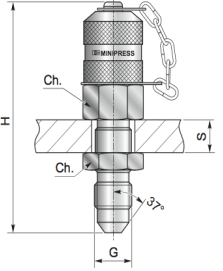
Technical drawing of a T-measuring adapter (series 13). The drawing shows a side view of the adapter with various dimensions labeled. The total height is H. The height of the top section is Ch.17. The height of the left side section is Ch.1. The height of the right side section is Ch.2. The length of the bottom section is L. The thread diameter is øD. The thread size is G. The adapter has a central threaded port and two side ports. A chain is attached to the top section.

serije	PN [bar]	prečnik cevi D [mm]	G	L	H	Ch1	Ch2	tip
L	315	6	12x1,5	51	49	51	14	1306000C
	315	8	14x1,5	51	49	51	17	1308000C
	315	10	16x1,5	53	49	53	19	1310000C
	315	12	18x1,5	53	49	53	22	1312000C
	315	15	22x1,5	55	50,5	55	27	1315000C
	315	18	26x1,5	57	53	57	32	1318000C
	160	22	30x2	61	53	61	36	1322000C
	160	28	36x2	61	57,5	61	41	1328000C
S	630	6	14x1,5	55	49	55	17	1406000C
	630	8	16x1,5	55	49	55	19	1408000C
	630	10	18x1,5	57	49	57	22	1410000C
	630	12	20x1,5	57	49	57	24	1412000C
	630	14	22x1,5	63	49	63	27	1414000C
	400	16	24x1,5	66	55	63	30	1416000C
	400	20	30x2	69	53	69	36	1420000C
	400	25	36x2	75	57,5	75	46	1425000C

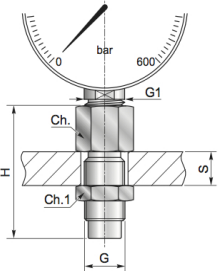
merni pregradni priključak serije 16, pregrada DIN 2353 cevni priključak

	serije	PN [bar]	prečnik cevi D [mm]	G	H	Ch	S max	tip
	S	630	8	16x1,5	80	19	20	1616X15C
		630	10	18x1,5	82	22	20	1618X15C

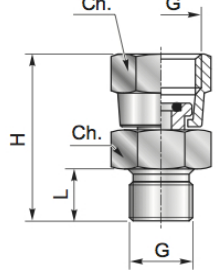
merni pregradni priključak serije 17, pregrada JIC 37°

	PN [bar]	G	H	Ch	S max	tip
	630	7/16-20UNF	68	17	9	1707162C

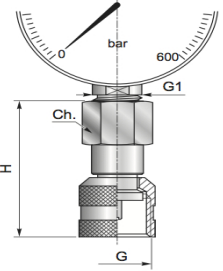
priključak za manometar serije 18, pregrada/BSP unutrašnji navoj, bez nepovratni ventil

	PN [bar]	G	priključak manometra G1	H	Ch	Ch1	S max	tip
	630	16x2	1/4	50	19	19	11	18140000
	630	16x2	1/2	57	27	19	13	18120000

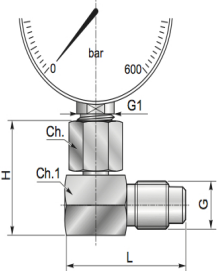
priključak za manometar serije 18, BSP okretna navrtka/BSP navoj, bez nepovratni ventil

	PN [bar]	G	L	H	Ch	tip
	400	1/4	11	34	17	1814M000
	400	1/2	15	46	27	1812M000

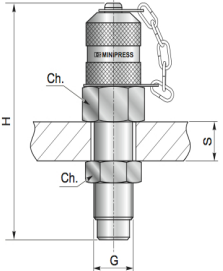
priključak za manometar serije 20, BSP unutrašnji navoj, bez nepovratni ventil

	PN [bar]	G	priključak manometra G1	H	Ch	tip
	630	16x2	1/4	50	19	20140000
	630	16x2	1/2	55	27	20120000

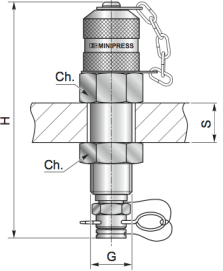
kolenasti manometarski priključak serije 21, BSP unutrašnji navoj, bez nepovratni ventil

	PN [bar]	G	priključak manometra G1	L	H	Ch	Ch1	tip
	630	16x2	1/4	42	36	19	19	21140000
	630	16x2	1/2	42	43	27	19	21120000

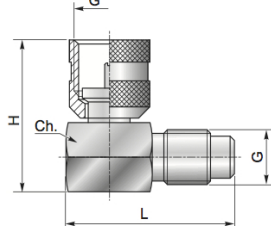
merni pregradni priključak serije 22, pregrada

	PN [bar]	G	H	Ch	S max	tip
	630	16x2	80	19	25	22PP000C

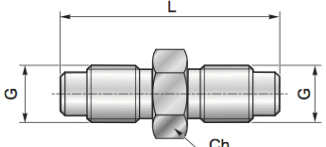
merni pregradni priključak serije 23, utisni priključak

	PN [bar]	G	H	Ch	S max	tip
	400	16x2	90	19	25	23PPIB0C

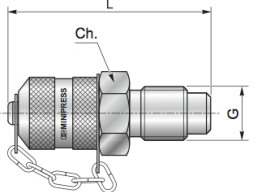
kolenasti manometarski priključak serije 24, M16x2 okretna navrtka

	PN [bar]	G	L	H	Ch	tip
	630	16x2	41	42	19	24GG0000

merni adapter serije 40, bez nepovratni ventil

	PN [bar]	G	L	Ch	tip
	630	16x2	43	17	40GD0000

merni adapter serije 41

	PN [bar]	G	L	Ch	tip
	630	16x2	53	17	41GV000C

ilustracije su samo za informaciju i bez obaveza
sve konstrukcije, konfiguracije, mere i materijali podležu promenama bez prethodne najave