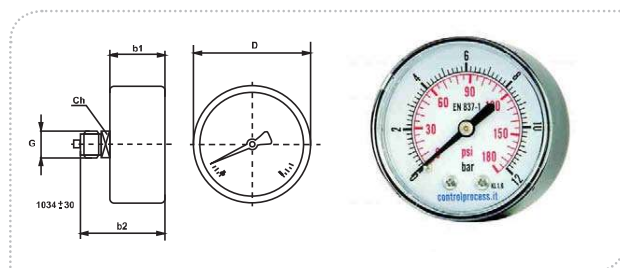


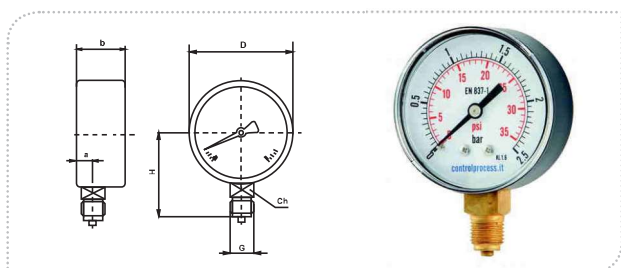
ART. MR1 Manometro Ø 40 attacco radiale ABS
Gauge Ø 40 bottom connection ABS

CODICE	Scala (bar)	A	B	D	G	h ±1	↻
MR118P010	0/1	7	25	41	1/8	39	11
MR118P025	0/2.5	7	25	41	1/8	39	11
MR118P040	0/4	7	25	41	1/8	39	11
MR118P060	0/6	7	25	41	1/8	39	11
MR118P100	0/10	7	25	41	1/8	39	11
MR118P120	0/12	7	25	41	1/8	39	1
MR118P160	0/16	7	25	41	1/8	39	11
MR118N000	-1/0	7	25	41	1/8	39	11



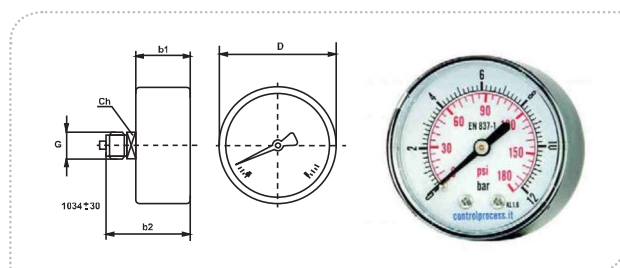
ART. MP1 Manometro Ø 40 attacco posteriore ABS
Gauge Ø 40 back connection ABS

CODICE	Scala (bar)	b1 ± 0.5	b2 ± 1	D	G	↻
MP118P010	0/1	24	37	41	1/8	11
MP118P025	0/2.5	24	37	41	1/8	11
MP118P040	0/4	24	37	41	1/8	11
MP118P060	0/6	24	37	41	1/8	11
MP118P100	0/10	24	37	41	1/8	11
MP118P120	0/12	24	37	41	1/8	11
MP118P160	0/16	24	37	41	1/8	11
MP118N000	-1/0	24	37	41	1/8	11



ART. MR2 Manometro Ø 50 attacco radiale ABS
Gauge Ø 50 bottom connection ABS

CODICE	Scala (bar)	A	B	D	G	h ±1	↻
MR214P010	0/1	9.5	27	51	1/4	46.5	14
MR214P025	0/2.5	9.5	27	51	1/4	46.5	14
MR214P040	0/4	9.5	27	51	1/4	46.5	14
MR214P060	0/6	9.5	27	51	1/4	46.5	14
MR214P100	0/10	9.5	27	51	1/4	46.5	14
MR214P120	0/12	9.5	27	51	1/4	46.5	14
MR214P160	0/16	9.5	27	51	1/4	46.5	14
MR214N000	-1/0	9.5	27	51	1/4	46.5	14



ART. MP2 Manometro Ø 50 attacco posteriore ABS
Gauge Ø 40 back connection ABS

CODICE	Scala (bar)	b1 ± 0.5	b2 ± 1	D	G	↻
MP214P010	0/1	29	48	50.5	1/4	14
MP214P025	0/2.5	29	48	50.5	1/4	14
MP214P040	0/4	29	48	50.5	1/4	14
MP214P060	0/6	29	48	50.5	1/4	14
MP214P100	0/10	29	48	50.5	1/4	14
MP214P120	0/12	29	48	50.5	1/4	14
MP214P160	0/16	29	48	50.5	1/4	14
MP214N000	-1/0	29	48	50.5	1/4	14