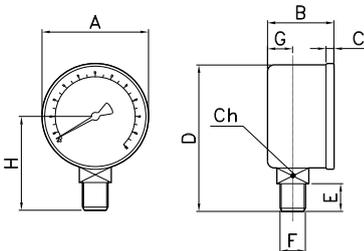
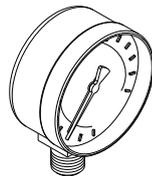


Ø	A	B	C	D	E	F	Ch
40	40	25	3	41.5	10	G1/8	12
50	50	26	3.8	47	13	G1/8	14

MANOMETRO ATTACCO POSTERIORE
MANOMETER - BACK CONNECTION

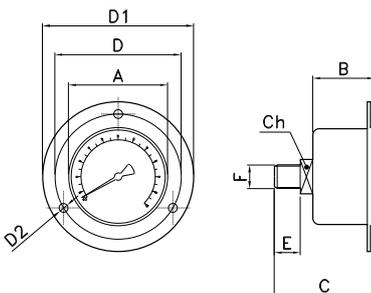
CODE	SIZE	REG.
XB1712	D.40 1/8	0-4 bar
XB1716	D.40 1/8	0-6 bar
XB1715	D.40 1/8	0-10 bar
XB1714	D.40 1/8	0-12 bar
XB2116	D.50 1/8	0-6 bar
XB2114	D.50 1/8	0-12 bar



Ø	A	B	C	D	E	F	G	H	Ch
40	40	23.5	3	56	10	G1/8	9.5	36	12
50	50	26	3.8	70	13	G1/8	10.3	45	14

MANOMETRO ATTACCO RADIALE
MANOMETER - BOTTOM CONNECTION

CODE	SIZE	REG.
XB2216	D.40 1/8	0-6 bar
XB2214	D.40 1/8	0-12 bar
XB2314	D.50 1/8	0-12 bar



Ø	A	B	C	D	D1	D2	E	F	Ch
40	40	26	42.5	51	61	3.6	10	G1/8	12

MANOMETRO FLANGIA A 3 FORI
MANOMETER - 3 HOLE FLANGE

CODE	SIZE	REG.
XB2412	D.40 1/8	0-4 bar
XB2416	D.40 1/8	0-6 bar
XB2415	D.40 1/8	0-10 bar
XB2414	D.40 1/8	0-12 bar

PIASTRINA DI COLLEGAMENTO / CONNECTION PLATE



CODE	SIZE
XB0100	0
XB0110	1
XB0120	2
XB0130	3

GRUPPO TERMINALI / ENDS UNIT



CODE	SIZE
XB0211	1 1/8
XB0212	1 1/4
XB0213	1 3/8
XB0222	2 1/4
XB0223	2 3/8
XB0224	2 1/2
XB0234	3 1/2
XB0233	3 3/4
XB0236	3 1"

GRUPPO DI COLLEGAMENTO / CONNECTION UNIT



CODE	SIZE
XB0311	1 1/8
XB0312	1 1/4
XB0313	1 3/8
XB0322	2 1/4
XB0323	2 3/8
XB0324	2 1/2
XB0334	3 1/2
XB0333	3 3/4
XB0336	3 1"

GRUPPO PORTAFILTRO / FILTER RING DEVICE



CODE	SIZE
XB0801	0 5 μm
XB0802	0 20 μm
XB0803	0 50 μm
XB0811	1 5 μm
XB0812	1 20 μm
XB0813	1 50 μm
XB0821	2 5 μm
XB0822	2 20 μm
XB0823	2 50 μm
XB0831	3 5 μm
XB0832	3 20 μm
XB0833	3 50 μm

GRUPPO MEMBRANA / MEMBRANE UNIT



CODE	SIZE
XB1800	0
XB1810	1
XB1820	2
XB1830	3

MOLLA DI REGISTRO / REGISTER SPRING



CODE	SIZE
XB1201	0 0-2 bar
XB1202	0 0-4 bar
XB1203	0 0-8 bar
XB1204	0 0-12 bar
XB1211	1 0-2 bar
XB1212	1 0-4 bar
XB1213	1 0-8 bar
XB1214	1 0-12 bar
XB1221	2 0-2 bar
XB1222	2 0-4 bar
XB1223	2 0-8 bar
XB1224	2 0-12 bar
XB1231	3 0-2 bar
XB1232	3 0-4 bar
XB1233	3 0-8 bar
XB1234	3 0-12 bar

GRUPPO VENTURI / VENTURI UNIT



CODE	SIZE
XB0900	0
XB0910	1
XB0920	2
XB0930	3

GRUPPO DOSATORE OLIO / OIL FEEDING DEVICE



CODE	SIZE
XB1000	0
XB1010	1
XB1020	2
XB1030	3

GRUPPO DI REGOLAZIONE / REGULATING DEVICE



CODE	SIZE
XB1101	0 0-2 bar
XB1102	0 0-4 bar
XB1103	0 0-8 bar
XB1104	0 0-12 bar
XB1111	1 0-2 bar
XB1112	1 0-4 bar
XB1113	1 0-8 bar
XB1114	1 0-12 bar
XB1121	2 0-2 bar
XB1122	2 0-4 bar
XB1123	2 0-8 bar
XB1124	2 0-12 bar
XB1131	3 0-2 bar
XB1132	3 0-4 bar
XB1133	3 0-8 bar
XB1134	3 0-12 bar

GRUPPO TAPPO REGOLATORE / REGULATING PLUG UNIT



CODE	SIZE
XB1300	0
XB1310	1
XB1320	2
XB1330	3

GRUPPO OTTURATORE + FILTRO / SHUTTER + FILTER UNIT



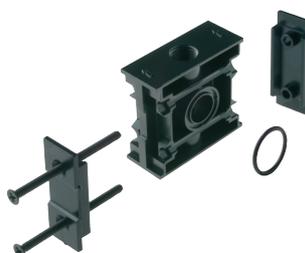
CODE	SIZE
XB1501	0 5 μ m
XB1502	0 20 μ m
XB1503	0 50 μ m
XB1511	1 5 μ m
XB1512	1 20 μ m
XB1513	1 50 μ m
XB1521	2 5 μ m
XB1522	2 20 μ m
XB1523	2 50 μ m
XB1531	3 5 μ m
XB1532	3 20 μ m
XB1533	3 50 μ m

FILTRO SINTERIZZATO / SINTERED FILTER



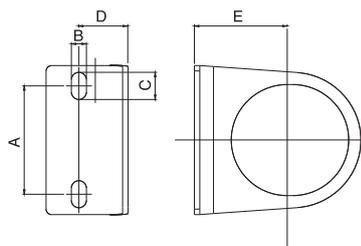
CODE	SIZE
XB1601	0 5 μ m
XB1602	0 20 μ m
XB1603	0 50 μ m
XB1611	1 5 μ m
XB1612	1 20 μ m
XB1613	1 50 μ m
XB1621	2 5 μ m
XB1622	2 20 μ m
XB1623	2 50 μ m
XB1631	3 5 μ m
XB1632	3 20 μ m
XB1633	3 50 μ m

DISTRIBUTORE D'ARIA / AIR DISTRIBUTOR



CODE	SIZE
XB1400	0
XB1410	1
XB1420	2
XB1430	3

STAFFA DI FISSAGGIO / CLAMP BRACKET



CODE	SIZE	A	B	C	D	E
XB1900	0	21,5	5,5	12	15	31
XB1910	1	28	5,5	10	15	29
XB1920	2	40	5,5	10	18	35
XB1930	3	50	5,5	10	20	39

BOBINA / COIL



CODE	SIZE
XB2010	24V DC 3W
XB2020	220V AC 5VA

GRUPPO TAZZA FILTRO / BOWL FOR FILTER UNIT



CODE	SIZE
XB0400	0
XB0410	1
XB0420	2
XB0430	3

GRUPPO TAZZA SCARICO CONDENZA AUTO. /
BOWL FOR AUTOMATIC CONDENSED EXHAUST



CODE	SIZE
XB0520	2
XB0530	3

GRUPPO TAZZA LUBRIFICATORE / BOWL FOR LUBRICATOR UNIT



CODE	SIZE
XB0600	0
XB0610	1
XB0620	2
XB0630	3

GRUPPO TAZZA CARICAMENTO AUTOMATICO OLIO /
BOWL FOR AUTOMATIC OIL LOADING SYSTEM



CODE	SIZE
XB0710	1
XB0720	2
XB0730	3