

MANIFOLD WITH INTERCEPTION VALVES

Bar manifold with interception valves.
Main connections 1" – Loop connections 3/4"E
Centre distance 50 mm.



Technical data

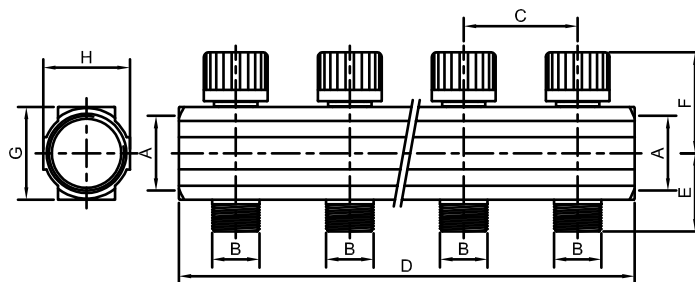
Materials

Manifold body: Brass UNI EN 12165-CW617N
Superficial finishing: Chrome-plated
Insert valve: Brass UNI EN 12164-CW617N-DW
Gasket lock: EPDM
O-ring: EPDM
O-ring: EPDM
Handle: ABS
Room plates: Aluminium

Functioning

Usable fluids: Water
Maximum operating pressure: 5 Bar
Maximum temperature: 80 °C
Main connections: 1"
Loop connections: 3/4"E
Centre distance: 50 mm
Centre distance: 50 mm

Sizes



Art.	A	B	C	D	E	F	G	H
208AR-054-02	3/4"	1/2"	38	78	31	42	35	31
208AR-054-03	3/4"	1/2"	38	116	31	42	35	31
208AR-054-04	3/4"	1/2"	38	154	31	42	35	31
208AR-054-05	3/4"	1/2"	38	192	31	42	35	31
208AR-054-06	3/4"	1/2"	38	230	31	42	35	31
208AR-054-07	3/4"	1/2"	38	268	31	42	35	31
208AR-054-08	3/4"	1/2"	38	306	31	42	35	31
208AR-054-09	3/4"	1/2"	38	344	31	42	35	31
208AR-054-10	3/4"	1/2"	38	382	31	42	35	31
208AR-054-11	3/4"	1/2"	38	420	31	42	35	31
208AR-054-12	3/4"	1/2"	38	458	31	42	35	31

Art.	A	B	C	D	E	F	G	H
208AR-064-02	1"	1/2"	50	100	34	45	41	38
208AR-064-03	1"	1/2"	50	150	34	45	41	38
208AR-064-04	1"	1/2"	50	200	34	45	41	38
208AR-064-05	1"	1/2"	50	250	34	45	41	38
208AR-064-06	1"	1/2"	50	300	34	45	41	38
208AR-064-07	1"	1/2"	50	350	34	45	41	38
208AR-064-08	1"	1/2"	50	400	34	45	41	38
208AR-064-09	1"	1/2"	50	450	34	45	41	38
208AR-064-10	1"	1/2"	50	500	34	45	41	38
208AR-064-11	1"	1/2"	50	550	34	45	41	38
208AR-064-12	1"	1/2"	50	600	34	45	41	38

Art.	A	B	C	D	E	F	G	H
208AR-065-02	1"	3/4"	50	100	38	45	41	38
208AR-065-03	1"	3/4"	50	150	38	45	41	38
208AR-065-04	1"	3/4"	50	200	38	45	41	38
208AR-065-05	1"	3/4"	50	250	38	45	41	38
208AR-065-06	1"	3/4"	50	300	38	45	41	38
208AR-065-07	1"	3/4"	50	350	38	45	41	38
208AR-065-08	1"	3/4"	50	400	38	45	41	38
208AR-065-09	1"	3/4"	50	450	38	45	41	38
208AR-065-10	1"	3/4"	50	500	38	45	41	38
208AR-065-11	1"	3/4"	50	550	38	45	41	38
208AR-065-12	1"	3/4"	50	600	38	45	41	38

KV factor: 2,9

KV factor: 3,2

KV factor: 3,2