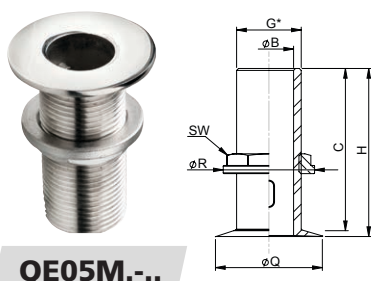


Marine fittings, stainless steel (AISI 316)

Thru-hull - Flush


QE05M...

Polished surface

Type	Thread (G)*	ØB (mm)	H (mm)	C (mm)	ØQ (mm)	ØR (mm)	SW (mm)	Weight (kg)
QE05MC-NN	3/8"	11	54	51	32	26	22	0,07
QE05MD-NN	1/2"	15	62	58	37	32	25	0,10
QE05ME-NN	3/4"	20	72	66	48	41	32	0,20
QE05MF-NN	1"	26	76	70	55	47	38	0,25
QE05MG-NN	1 1/4"	34	79	73	64	57	49	0,35
QE05MH-NN	1 1/2"	38	81	76	70	72	53	0,50
QE05MI-NN	2"	50	89	84	81	83	68	0,75

* According to ISO 228/1-G..B

Thru-hull - Flush


QG05M...

Polished surface

Type	Thread (G)*	ØU (mm)	ØB (mm)	H (mm)	C (mm)	ØQ (mm)	ØR (mm)	SW (mm)	T (mm)	Weight (kg)
QG05MC-15	3/8"	15	11	54	51	33	26	22	23	0,07
QG05MD-18	1/2"	18	15	62	58	37	32	25	24	0,08
QG05ME-22	3/4"	22	20	71	65	48	41	32	27	0,16
QG05MF-29	1"	29	26	76	70	56	47	38	28	0,25
QG05MG-38	1 1/4"	38	34	79	73	64	57	49	30	0,30
QG05MH-43	1 1/2"	43	38	82	76	69	72	53	35	0,45
QG05MI-55	2"	55	50	89	84	81	83	68	40	0,70

* According to ISO 228/1-G..B

Ball valve


BV..

In a number of countries it is a legal requirement that the toilet or holding tank outlet can be locked to prevent discharge of black water in port. Therefore these stainless steel (AISI 316) ball valves can be padlocked if required.

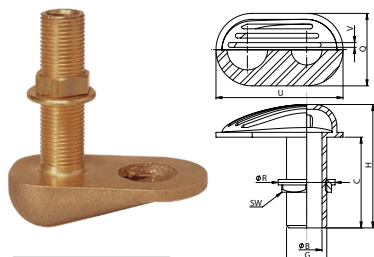
The padlock itself is not supplied. These ball valves are suitable for diesel oil, gasoline, water and sea water.

Type	Thread (G)*	Thread length (mm)	Bore	Normal Press (bar)	Working temp (°C)	Dimensions (hxbxd) (mm)	Weight (kg)
BV1/2	1/2"	14	Full Bore	69	-20 - +160	130x65x35	0,27
BV3/4	3/4"	16	Full Bore	69	-20 - +160	150x80x40	0,4
BV1	1"	19	Full Bore	69	-20 - +160	160x85x50	0,7
BV11/4	1 1/4"	19	Full Bore	69	-20 - +160	195x110x60	1,1
BV11/2	1 1/2"	20	Full Bore	69	-20 - +160	230x125x70	1,4
BV2	2"	22	49 mm	69	-20 - +160	260x140x80	2

* According to ISO 228/1-G..

Marine fittings, bronze (ISO CuPb5Sn5Zn5)

Water scoop


WCAPB..

Type	Thread (G)*	ØB (mm)	H (mm)	C (mm)	Q (mm)	ØR (mm)	SW (mm)	U (mm)	V (mm)	Weight (kg)
WCAPB1/2	1/2"	15	96	73	50	38	25	91	4	0,34
WCAPB3/4	3/4"	19	102	78	58	48	32	103	4	0,50
WCAPB1	1"	25	109	83	61	53	39	106	4	0,61
WCAPB11/4	1 1/4"	35	117	90	65	64	50	118	4	0,75
WCAPB11/2	1 1/2"	38	129	100	70	70	55	131	4	0,95

* According to ISO 228/1-G..B