



MARKER -PICK-UP BUOY -SMALL MOORING- ROTOMOULDED TYPE

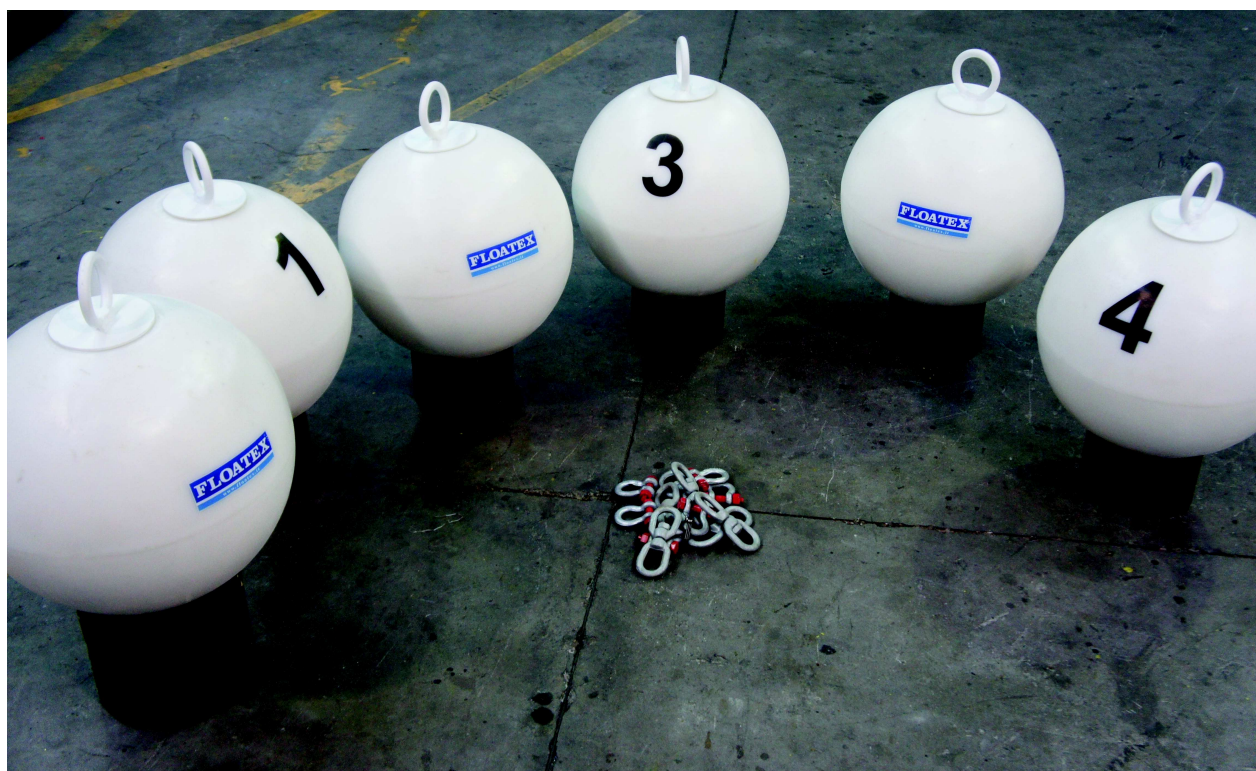
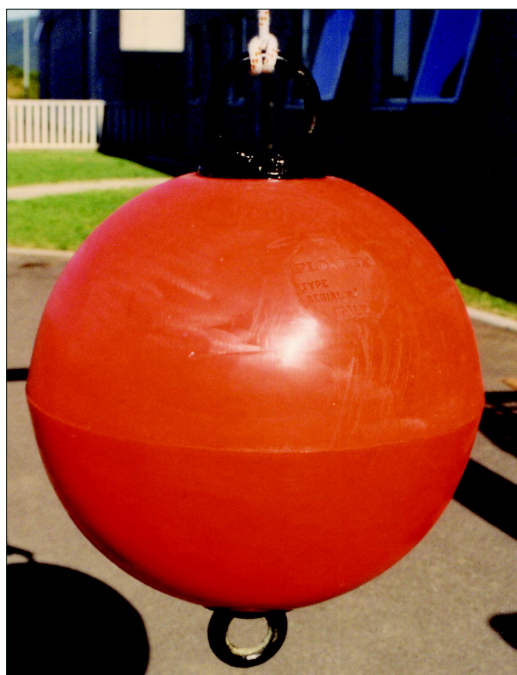
FLOATEX produces a wide range of pick-up, small mooring , marker buoys.

Pick-up, marker buoys are utilised to mark the position of the hose pick-up chain to lift the pipeline. Small mooring buoys are manufactured for several uses; mooring of small boat , barges etc. Moreover can be used for mooring area to ensure great quality level inside the ports.

Outer shell of the buoys is rotomoulded high impact resistant polyethylene. Colour imbedded, UV rays resistance.

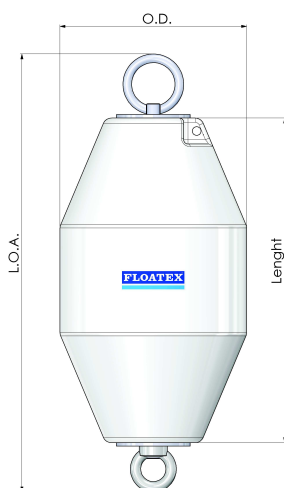
The material used for the foam filling is chosen in base of the operative water depth the buoy need to withstand , using rigid monocellular polyurethane up to 700 m, or syntactic foam up to 4000 meters.

Each buoy is complete with inner steel structure for the operation of lifting and mooring. FLOATEX offer as standard 3 different type of ending connection and 4 possibilities of SWL.



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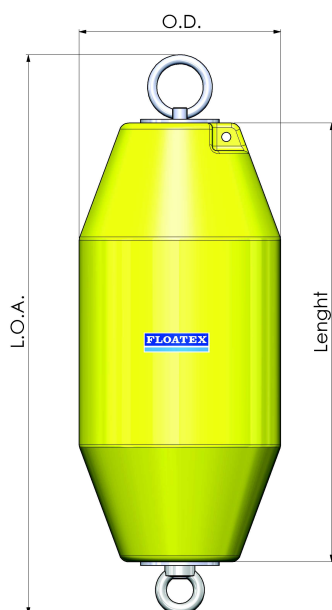
TYPE	O. D. (mm)	Length (mm)	L.O.A. (mm)
BIC 4575	430	750	1010



TERMINAL	SWL (TONS)	DEPTH (METERS)	N.B. (KG)
	1.5	10	63
		50	59
		110	55
		4000	16
	4.75	10	63
		50	59
		110	55
		4000	16
	4.75	10	60
		50	56
		110	51
		4000	13

Operative w.d. available from surface up to 4000

TYPE	O. D. (mm)	Length (mm)	L.O.A. (mm)
BIC 4595	430	950	1210

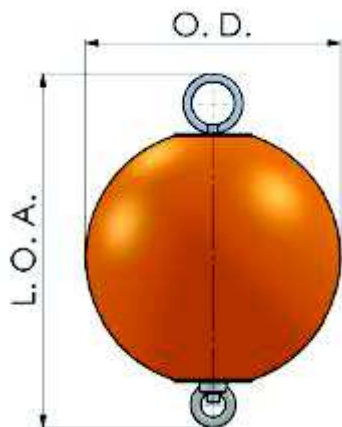


TERMINAL	SWL (TONS)	DEPTH (METERS)	N.B. (KG)
	1.5	10	89
		50	84
		110	78
		4000	25
	4.75	10	89
		50	84
		110	78
		4000	36
	4.75	10	86
		50	81
		110	75
		4000	22

Operative w.d. available from surface up to 4000



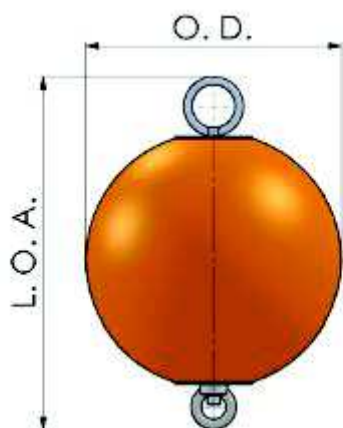
TYPE	O. D. (mm)	Length (mm)	L.O.A. (mm)
SFE 57	570	540	800



Operative w.d. available from surface up to 4000

TERMINAL	SWL (TONS)	DEPTH (METERS)	N.B. (KG)
	1.5	10	76
		50	71
		110	66
		4000	20
	4.75	10	76
		50	71
		110	66
		4000	20
	4.75	10	73
		50	68
		110	63
		4000	17
	9	10	73
		50	68
		110	63
		4000	17

TYPE	O. D. (mm)	Length (mm)	L.O.A. (mm)
SFE 60	600	580	840

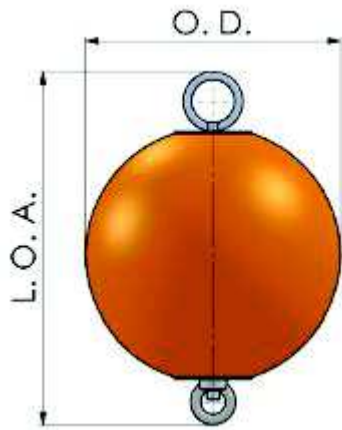


Operative w.d. available from surface up to 4000

TERMINAL	SWL (TONS)	DEPTH (METERS)	N.B. (KG)
	1.5	10	91
		50	86
		110	80
		4000	26
	4.75	10	91
		50	86
		110	80
		4000	26
	4.75	10	88
		50	83
		110	77
		4000	23
	9	10	85
		50	80
		110	74
		4000	20

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TYPE	O. D. (mm)	Length (mm)	L.O.A. (mm)
SFE 80	770	710	975

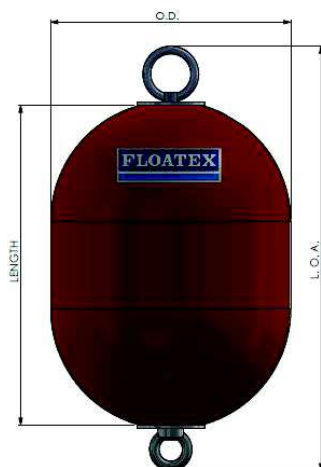


Operative w.d. available from surface up to 4000

TERMINAL	SWL (TONS)	DEPTH (METERS)	N.B. (KG)
	1.5	10	206
		50	195
		110	182
		4000	69
	4.75	10	206
		50	195
		110	182
		4000	69
	4.75	10	203
		50	192
		110	179
		4000	66
	9	10	199
		50	188
		110	175
		4000	62



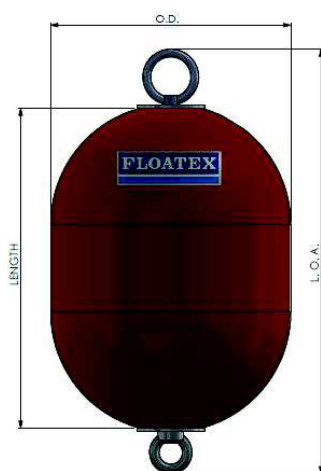
TYPE	O. D. (mm)	Length (mm)	L.O.A. (mm)
ROV 4350	430	500	762



Operative w.d.available from surface up to 4000

TERMINAL	SWL (TONS)	DEPTH (METERS)	N.B. (KG)
	1.5	10	35
		50	32.5
		110	30
		4000	7.5
	4.75	10	34.5
		50	32.5
		110	30
		4000	7.5

TYPE	O. D. (mm)	Length (mm)	L.O.A. (mm)
ROV 6068	600	677	939

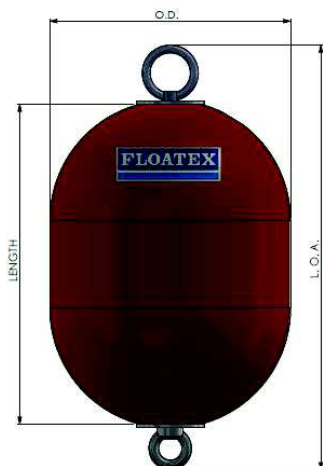


Operative w.d.available from surface up to 4000

TERMINAL	SWL (TONS)	DEPTH (METERS)	N.B. (KG)
	1.5	10	116
		50	109
		110	102
		4000	35
	4.75	10	116
		50	109
		110	102
		4000	35
	4.75	10	113
		50	106
		110	99
		4000	32
	9	10	108
		50	102
		110	94
		4000	28

MARKER -PICK-UP BUOY -SMALL MOORING- ROTOMOULDED TYPE

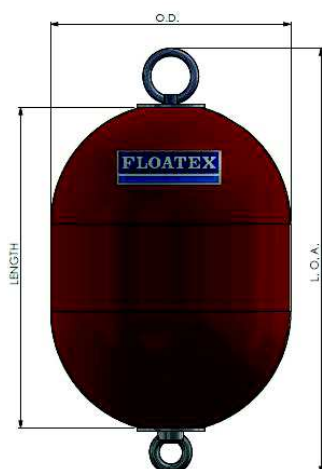
TYPE	O. D. (mm)	Length (mm)	L.O.A. (mm)
ROV 6080	600	800	1062



Operative w.d.available from surface up to 4000

TERMINAL	SWL (TONS)	DEPTH (METERS)	N.B. (KG)
	1.5	10	148
		50	140
		110	130
		4000	47
	4.75	10	148
		50	140
		110	130
		4000	48
	4.75	10	145
		50	137
		110	127
		4000	44
	9	10	140
		50	132
		110	122
		4000	40

TYPE	O. D. (mm)	Length (mm)	L.O.A. (mm)
ROV 8093	770	930	1192



Operative w.d. available from surface up to 4000

TERMINAL	SWL (TONS)	DEPTH (METERS)	N.B. (KG)
	1.5	10	304
		50	288
		110	270
		4000	107
	4.75	10	304
		50	289
		110	270
		4000	107
	4.75	10	300
		50	285
		110	266
		4000	104
	9	10	296
		50	280
		110	261
		4000	99



TYPE	O. D. (mm)	Length (mm)	L.O.A. (mm)
CIL 5750	570	500	760



Operative w.d. available from surface up to 4000

TERMINAL	SWL (TONS)	DEPTH (METERS)	N.B. (KG)
	1.5	10	99
		50	93
		110	86
		4000	26
	4.75	10	99
		50	93
		110	86
		4000	39
	4.75	10	96
		50	90
		110	83
		4000	23
	9	10	92
		50	86
		110	79
		4000	19

TYPE	O. D. (mm)	Length (mm)	L.O.A. (mm)
CIL 5770	570	720	982



Operative w.d. available from surface up to 4000

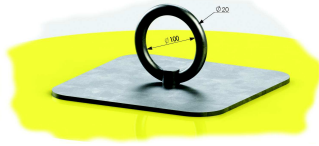
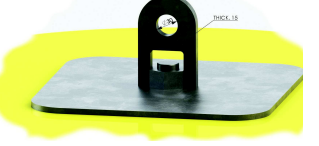
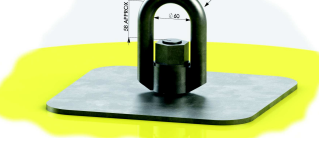
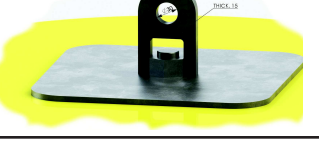
TERMINAL	SWL (TONS)	DEPTH (METERS)	N.B. (KG)
	1.5	10	145
		50	136
		110	127
		4000	42
	4.75	10	144
		50	134
		110	127
		4000	42
	4.75	10	141
		50	133
		110	123
		4000	39
	9	10	137
		50	129
		110	119
		4000	34

MARKER -PICK-UP BUOY -SMALL MOORING- ROTOMOULDED TYPE

TYPE	O. D. (mm)	Length (mm)	L.O.A. (mm)
CIL 57150	570	1500	1760

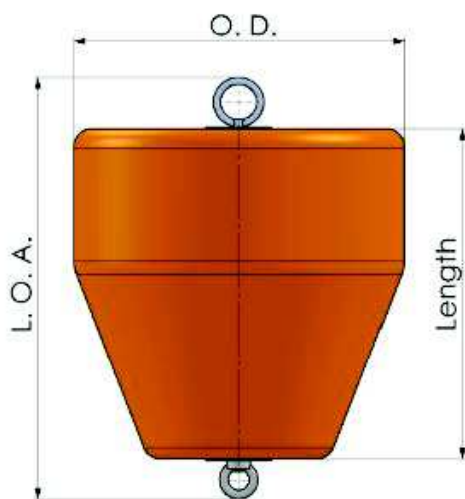


Operative w.d. available from surface up to 4000

TERMINAL	SWL (TONS)	DEPTH (METERS)	N.B. (KG)
	1.5	10	326
		50	309
		110	288
		4000	106
	4.75	10	326
		50	309
		110	288
		4000	106
	4.75	10	323
		50	306
		110	285
		4000	103
	9	10	315
		50	298
		110	277
		4000	96



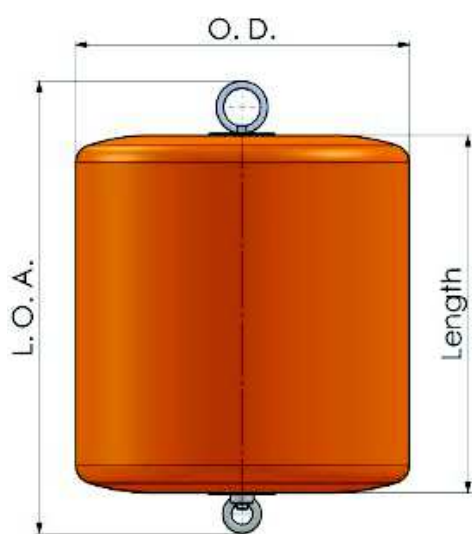
TYPE	O. D. (mm)	Length (mm)	L.O.A. (mm)
CON 0909	910	940	1200



Operative w.d. available from surface up to 4000

TERMINAL	SWL (TONS)	DEPTH (METERS)	N.B. (KG)
	1.5	10	408
		50	387
		110	362
		4000	143
	4.75	10	408
		50	387
		110	362
		4000	161
	4.75	10	405
		50	384
		110	359
		4000	140
	9	10	400
		50	379
		110	353
		4000	135

TYPE	O. D. (mm)	Length (mm)	L.O.A. (mm)
CIL 0910	910	980	1240

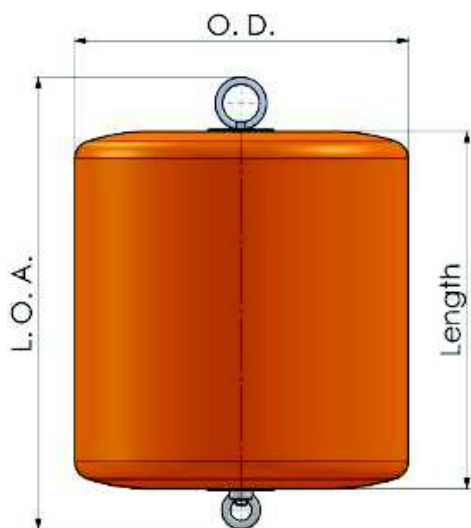


Operative w.d. available from surface up to 4000

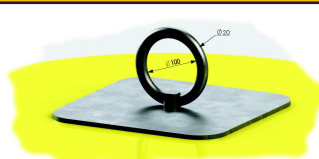
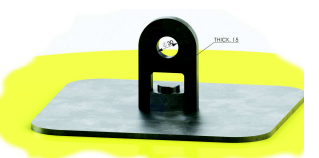
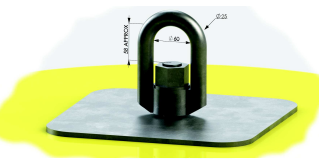
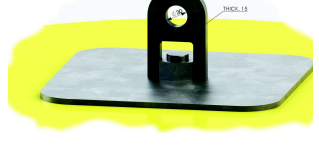
TERMINAL	SWL (TONS)	DEPTH (METERS)	N.B. (KG)
	1.5	10	567
		50	538
		110	503
		4000	200
	4.75	10	567
		50	538
		110	503
		4000	220
	4.75	10	564
		50	535
		110	500
		4000	197
	9	10	559
		50	529
		110	494
		4000	191

MARKER -PICK-UP BUOY -SMALL MOORING- ROTOMOULDED TYPE

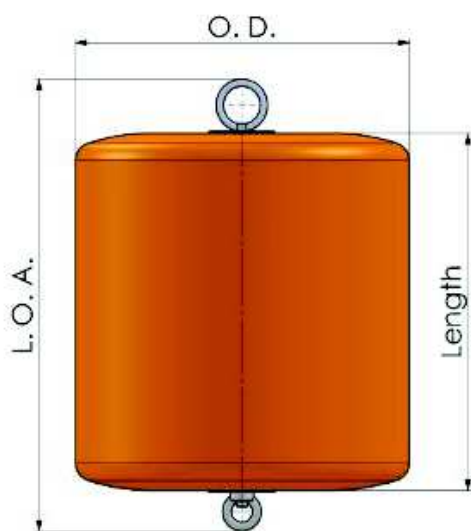
TYPE	O. D. (mm)	Length (mm)	L.O.A. (mm)
CIL 0912	910	1180	1440



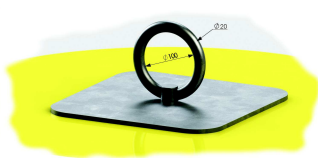
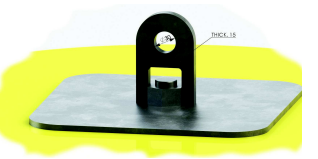
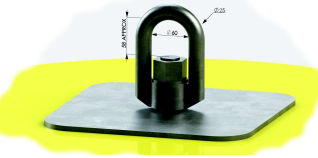
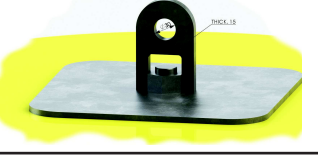
Operative w.d. available from surface up to 4000

TERMINAL	SWL (TONS)	DEPTH (METERS)	N.B. (KG)
	1.5	10	689
		50	653
		110	611
		4000	246
	4.75	10	689
		50	653
		110	611
		4000	246
	4.75	10	685
		50	650
		110	608
		4000	243
	9	10	679
		50	644
		110	602
		4000	236

TYPE	O. D. (mm)	Length (mm)	L.O.A. (mm)
CIL 0913	910	1280	1540

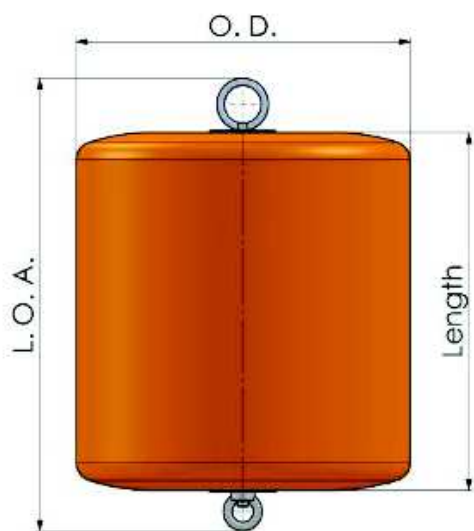


Operative w.d. available from surface up to 4000

TERMINAL	SWL (TONS)	DEPTH (METERS)	N.B. (KG)
	1.5	10	750
		50	702
		110	666
		4000	270
	4.75	10	750
		50	711
		110	666
		4000	269
	4.75	10	747
		50	708
		110	663
		4000	266
	9	10	740
		50	701
		110	656
		4000	260



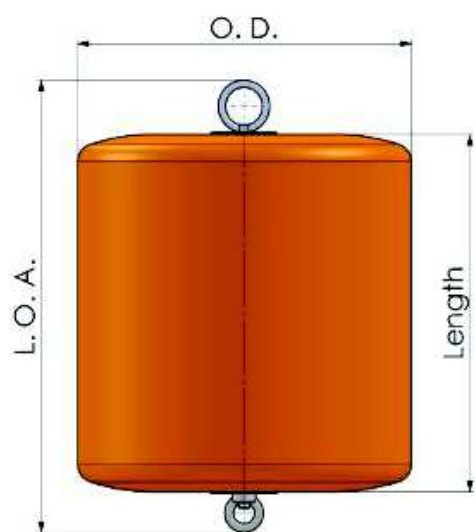
TYPE	O. D. (mm)	Length (mm)	L.O.A. (mm)
CIL 0915	910	1480	1740



Operative w.d. available from surface up to 4000

TERMINAL	SWL (TONS)	DEPTH (METERS)	N.B. (KG)
	1.5	10	870
		50	825
		110	773
		4000	315
	4.75	10	870
		50	825
		110	773
		4000	315
	4.75	10	867
		50	822
		110	770
		4000	312
	9	10	859
		50	815
		110	762
		4000	304

TYPE	O. D. (mm)	Length (mm)	L.O.A. (mm)
CIL 0918	910	1790	2040

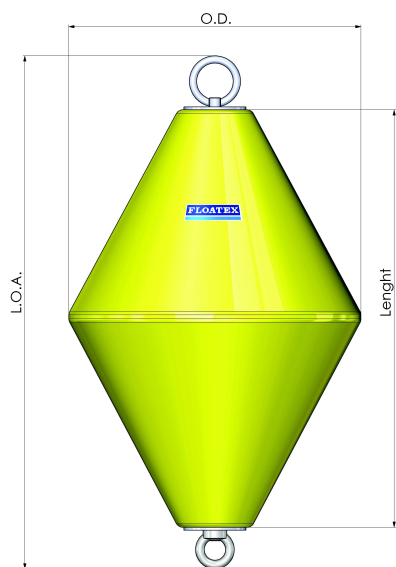


Operative w.d. available from surface up to 4000

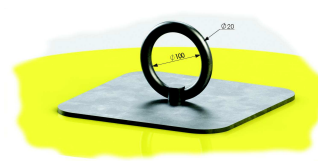
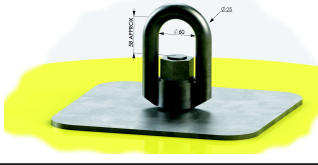
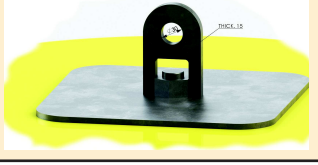
TERMINAL	SWL (TONS)	DEPTH (METERS)	N.B. (KG)
	1.5	10	1070
		50	1016
		110	952
		4000	395
	4.75	10	1070
		50	1016
		110	951
		4000	420
	4.75	10	1067
		50	1013
		110	948
		4000	391
	9	10	1058
		50	1004
		110	939
		4000	382

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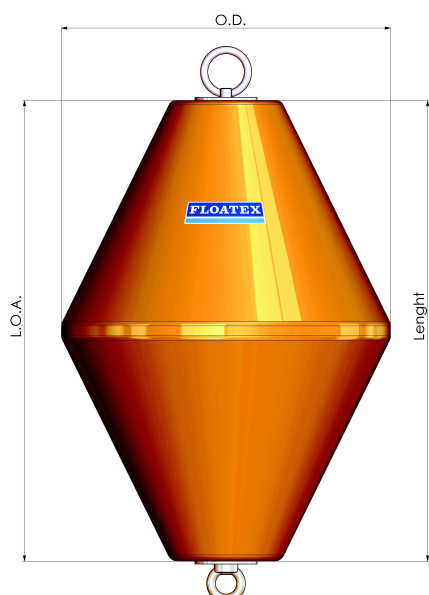
TYPE	O. D. (mm)	Length (mm)	L.O.A. (mm)
BIC 80	800	1150	1410



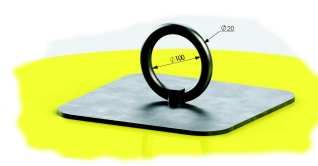
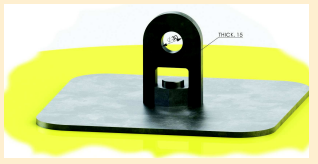
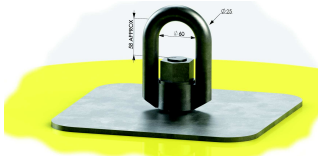
Operative w.d. available from surface up to 4000

TERMINAL	SWL (TONS)	DEPTH (METERS)	N.B. (KG)
	1.5	10	222
	4.75	10	220
	4.75	10	217
	9	10	210

TYPE	O. D. (mm)	Length (mm)	L.O.A. (mm)
BIC 90	900	1260	1520



Operative w.d. available from surface up to 4000

TERMINAL	SWL (TONS)	DEPTH (METERS)	N.B. (KG)
	1.5	10	360
	4.75	10	360
	4.75	10	357
	9	10	350