

SEA Mooring Buoys

Jeyco supplies a range of SEA class mooring buoys with reserve buoyancy between 80kg and 330kg. They are rotationally moulded as a one-piece seamless buoy with Polyethylene walls and 2 pack marine grade foam filling giving them a high strength to weight ratio.

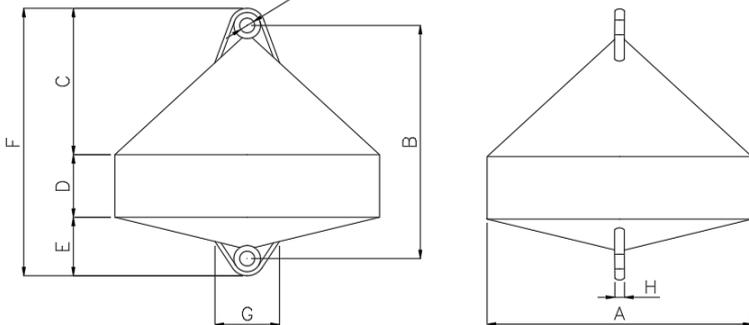
The buoys and tie-bars are manufactured in Western Australia allowing a quick turnaround time and high level of quality control. The PE rota-moulded design is virtually maintenance free and are considered “collision favourable” compared to steel buoys.

These buoys are well suited for recreational and commercial mooring applications.

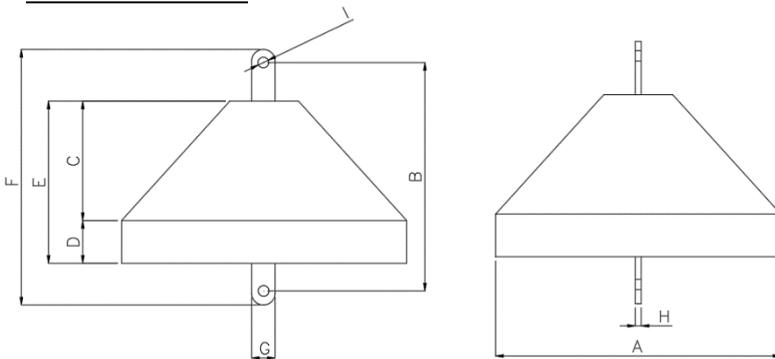
Features

- Structural Tie-bar rated for loads
- Fully enclosed hull
- High strength and durability design capable of 20 year plus life expectancy
- 100% Western Australian made
- Can be foam filled to mitigate the risk of sinking if punctured
- Available in multiple colours on request

SEA80 & SEA170 Dimensions



SEA330 Dimensions



Part Number	Total Buoy Weight	Reserve Buoyancy	Chain Capacity	Tie Bar WLL	A	B	C	D	E	F	G	H	I	Green Pin Shackle to Suit
Kg	Kg	Kg	Kg	Tonnes	Dimensions (mm)									
SEA80	11	69	44	16.2	615	555	350	150	140	640	150	34	36	12T
SEA170	20	151	94	16.2	800	720	480	190	170	840	150	34	36	12T
SEA330	64	266	182	12.8	1190	984	500	180	650	1100	100	25	44	13.5T