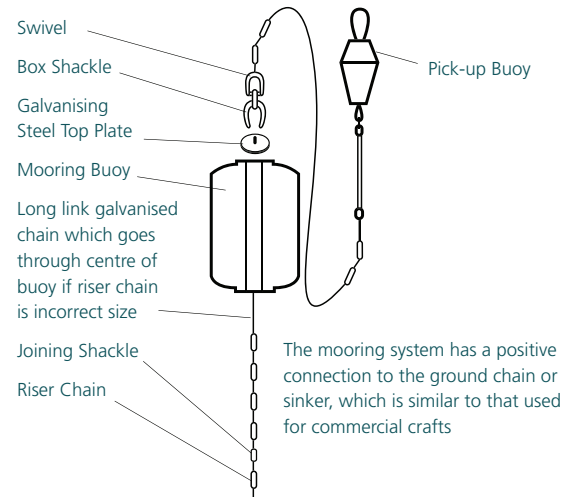
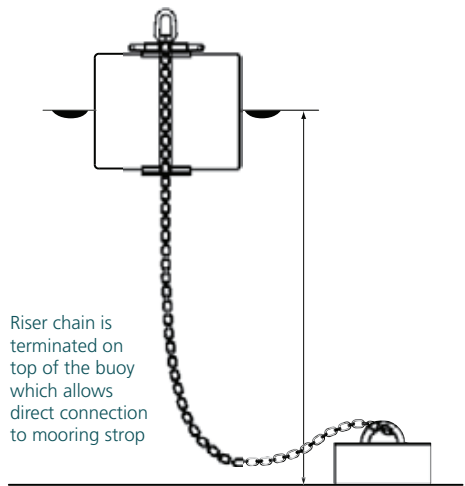


A3-30004 Yacht Mooring Buoy

Hippo yacht mooring buoys are manufactured from a moulded core of closed cell foam covered in protective polyurethane elastomer. This makes them virtually unsinkable, even after suffering severe damage.

The standard range of SB mooring buoys (SB1 – SB7) are recommended for fore and aft mooring systems.

The standard range of SB soft mooring buoys (SB1S – SB5S) are recommended for single buoy mooring systems. They are identical in construction to the SB range except for the use of a flexible closed-cell foam which allows greater impact absorption.



An optional SB pickup with a large loop handle can be attached. This makes the retrieval of the strop easy.

Mooring load formula

H x 1.5 x kg/metre up to 2 Knots

H x 2 x kg/metre 2 to 4 Knots

Please ask above 4 Knots

Chain Size	kg/metre
11mm	3
13mm	4
16mm	6
19mm	8
22mm	10
25mm	13

SB Mooring Buoys

Product Ref	Diameter (mm)	Height (mm)	Weight (kg)	Total Buoyancy (kg)	Chain Capacity (kg)	Chain Size (mm)
SB1A	610	915	15	240	180	19
SB1	610	610	11	150	114	19
SB2	610	460	9	110	85	19
SB3	610	305	7.5	75	50	19

SB Soft Mooring Buoys

Product Ref	Diameter (mm)	Height (mm)	Weight (kg)	Total Buoyancy (kg)	Chain Capacity (kg)	Chain Size (mm)
SB1S	675	645	16	204	157	19
SB2S	675	495	14	150	114	19
SB3S	675	340	10	110	85	19

Drawings and picture references are for illustration purposes only.