

Angle Fender

Diameter cm	Length cm	KG
15	32	0.7

Low freeboard protection



Fender Chair

75 x 65 x 82 cm

Comfortable seat
unique design



Mega Fender

	Diameter cm	Length cm	KG
1.	35	110	4.5
2.	45	140	7.6
3.	60	160	13



Roll Fender

	Diameter cm	Length cm	KG
1.	26	78	3.0
2.	26	110	3.5
3.	26	126	4.5



"Easy inflation and deflation"

Inflation Guide

In all our fenders and buoys we use an unique strong brass valve for easy inflation and deflation. The best way to inflate a fender is just pushing air pressure from a compressor with a flat head against the valve and the fender will inflate. It is also possible to inflate the fender with a bicycle/car pump with the special adaptor. Please do not use a handset with a pin to inflate, because the pin can damage the valve. The best inflation pressure is 0.2 bar. This is the pressure where you should be able to press the body of the fender visible easy with your flat hand.