



ULTRA

INFLATABLE TEXTILE
FENDERS

CONCEPTION
& FABRICATION



Patent
n° 13/00868

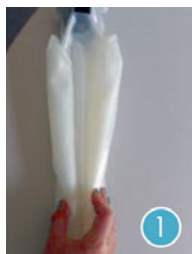


CORRECT PRESSURE

- Collar must be firm
- Retention strap must be tight
- Collar must be rigid and can't be twisted

BLADDER INSERTION

1. Roll both sides of the bladder from the outside towards the middle
2. Insert the bladder. Bladder must not be twisted. Velcro Hoop and Loop strips must be aligned inside the collar
3. Top of valve must be aligned with seam



WASHING

- Max 40°C
- Do not iron
- Do not tumble dry

*See website for more instructions.



LIGHT

Ultra-light for easy handling. The lightest fender on the market makes it easy to handle on deck and retrieve over the rail.



SPACE SAVING

Easily stowed when deflated. Roll or fold when deflated to minimise stowage space.



DESIGN

Patented design. The unique innovative textile offers UV Resistance, is hard wearing and easy to clean.



STRONG

Exceptionally robust. The patented design enables extreme resistance on compression and tensile strength.



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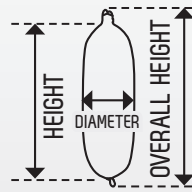
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FENDERS



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Size	Overall Height (mm)	Height (mm)	Diameter (mm)	Weight (g)
FC52	640	440	260	574
FC73	840	650	270	770
FC84	920	720	330	1000
FC104	1130	910	400	1474
FC124	1290	1100	430	2200
FC145	1460	1290	480	2667

Larger sizes available.

Available in these colours



CYLINDRICAL FENDER

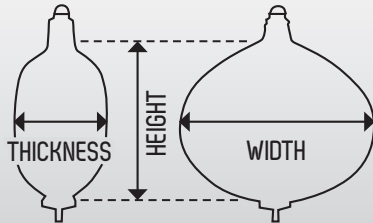
Approximate dimensions based on fender inflated at 300mbar (approx. 4.3 psi)



SPHERICAL FENDER

(Oval Shape)

Approximate dimensions based on fender inflated at 300 mbar (approx. 4.3 psi)



Size	Height (mm)	Width (mm)	Thickness (mm)	Weight (g)
FS60	550	520	430	1180
FS70	650	620	500	1544
FS80	740	670	560	1900
FS100	860	900	700	2624
FS120	980	1220	850	3340



FEATURES

- Exceptionally robust
- Ultra-light weight
- Effortless handling
- UV resistant
- Ideal for raft up
- Minimum space required to stow
- Simple inflation and deflation mechanism
- Reinforced stitching on suspension straps
- Hard wearing welded inner membrane
- Designed and manufactured in France
- 3 years manufacturer's warranty
- Patented design

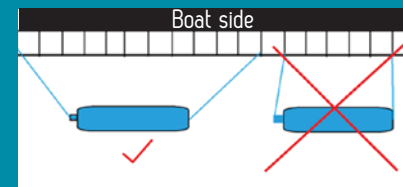
INSTRUCTIONS

- Fender must be inflated at recommended pressure
- The fender collar must be rigid when inflated
- Make sure the valve is fully closed when inflating (button all the way up)
- To deflate push in and turn the button to open valve
- Roll the fender up from the bottom in order to extract all the air and lock the cap
- Stow dry, rolled or folded
- Washing machine friendly (40 degrees cycle max., remove the inner membrane, protect the SS rings to avoid damage to the washing machine)
- Ultra Fender must be inflated at the correct pressure or above. If under deflated the Ultra Fender may become damaged

Recommended pressure

Size	Pressure
FC52 to FC73	250mb (3.6 psi)
FC84 to FC124	300mb (4.3 psi)
FC145 & above	350mb (5 psi)

LONG SIDE CONFIGURATION
Lanyards must be on a 45 degree angle. Fender must be inflated at recommended pressure



RECOMMENDATION

In case of strong wind forecast or when your vessel will be unattended for a certain period of time, we recommend adding water into your Ultra Fender. Unscrew valve lid (same as when you inflate the fender) and pour water in the bladder

FC52 to FC24 - 1 to 2L
FC145 and above - 3L

