

STOWAWAY® RUBBER FENDERS



TECHNICAL DATA SHEET - Stowaway® Rubber Fenders

Application:

For vessels where a very tough, non marking easy to stow away fender is required. These tough, high quality, non marking fenders are designed for vessels where stowage is at a premium. Robust construction ensures excellent energy absorption. Their high friction surface is complemented by rugged construction for long life and maximum protection for the hull. Quick inflation and deflation is permitted by the rugged composite valve. The combination of Hypalon® and neoprene ensures immunity to oil, fuels, sunlight and cracking.



Construction:

- ▶ Nylon fabric reinforced neoprene coated with Hypalon® for durability and strength
- ▶ Thickness: 3mm
- ▶ Composite recessed rapid fill air valve accepts standard air line or foot pump
- ▶ Normal inflation pressure 1 psig / 0.07 bar; maximum 5 psig / 0.35 bar

Dimensions and Weight:

- ▶ Size 1: 1.0m x 0.6m diameter. 6.2 kg, volume 191 litres
- ▶ Size 2: 1.7m x 0.45m diameter. 7.8 kg, volume 251 litres
- ▶ Size 3: 2.2m x 0.70m diameter. 14 kg, volume 646 litres
- ▶ Size 4: 2.5m x 1.0m diameter. 23.5 kg, volume 1482 litres
- ▶ 1.0 cm thick when un-inflated
- ▶ Fold or roll up tightly for stowage
- ▶ Custom sizes can be made to special order

Fittings:

- ▶ Rugged recessed composite valve
- ▶ Stainless steel D rings at each end, pull off strength 2000kg



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