



MARINE FENDERS INTERNATIONAL, INC.



- Ultra heavy-duty central steel core load distribution construction.
- US Coast Guard approved inner closed cell rigid urethane buoyancy foam.
- Custom Tower Configurations.



- Impact absorbing, resilient heat laminated cross-linked polyethylene foam core foam.
- Thick, tough filament nylon tire cord reinforced urethane skin.
- Customizable Buoy Hulls.

Ocean Guard™ Navigational and Marker Buoys

Buoy Model NAV #	Buoyancy, Net		Diameter		Body Height		Buoy Weight	
	lb.	kg	ft.	m.	ft.	m.	lb.	kg.
NAV-100	221	100	3.00	0.91	2.30	0.70	194	88
NAV-200	441	200	3.80	1.16	3.00	0.91	399	181
NAV-500	1,103	500	4.90	1.49	3.00	0.91	650	295
NAV-750	1,654	750	6.70	2.04	3.30	1.01	981	445
NAV-1000	2,205	1,000	8.50	2.59	4.20	1.28	1816	824
NAV-3000	6,615	3,000	10.00	3.05	4.50	1.37	3112	1,412
NAV-5000	11,025	5,000	10.20	3.11	6.00	1.83	4462	2,024
NAV-7500	16,538	7,500	11.80	3.60	6.60	2.01	6703	3,040
NAV-10000	22,050	10,000	13.20	4.02	6.00	1.83	7845	3,558

* Actual values for above sizes may vary +/- 15% due to variations in materials,, temperatures and tolerances.

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