Navigational and Marker Buoys







PERFORMANCE FEATURES:

- Wear & abrasion resistant outer skin.
- Impact absorbing technology prevents damage to buoy or vessels.
- Closed cell foam core fill prevents loss of buoyancy if punctured.
- Corrosion resistant construction.
- Easy to handle.
- Lighter than conventional steel buoys.

CONSTRUCTION FEATURES:

- Tough, thick heavy duty filament nylon reinforced urethane skin.
- Impact absorbing closed cell outerfoam core.
- U.S. Coast Guard approved inner rigid closed cell urethane foam core.
- Steel core central strength member with load distribution structure.

Buoyancy Net		Buoy Weight		Diameter Overall		Height Flotation Section	
LB	KG	LB	KG	FT	М	FT	М
375	170	330	150	3.3	1.0	3.3	1.0
1,100	499	649	295	4.9	1.5	3.0	1.0
1,700	771	1,012	460	6.6	2.0	3.5	1.0
2,000	907	1,650	750	8.2	2.5	4.0	1.0
6,400	2,903	3,014	1,370	9.8	3.0	4.5	1.5
18,000	8,165	6,380	2,900	13.1	4.0	5.0	2.0
	LB 375 1,100 1,700 2,000 6,400	LB KG 375 170 1,100 499 1,700 771 2,000 907 6,400 2,903	LB KG LB 375 170 330 1,100 499 649 1,700 771 1,012 2,000 907 1,650 6,400 2,903 3,014	LB KG LB KG 375 170 330 150 1,100 499 649 295 1,700 771 1,012 460 2,000 907 1,650 750 6,400 2,903 3,014 1,370	LB KG LB KG FT 375 170 330 150 3.3 1,100 499 649 295 4.9 1,700 771 1,012 460 6.6 2,000 907 1,650 750 8.2 6,400 2,903 3,014 1,370 9.8	LB KG LB KG FT M 375 170 330 150 3.3 1.0 1,100 499 649 295 4.9 1.5 1,700 771 1,012 460 6.6 2.0 2,000 907 1,650 750 8.2 2.5 6,400 2,903 3,014 1,370 9.8 3.0	LB KG LB KG FT M FT 375 170 330 150 3.3 1.0 3.3 1,100 499 649 295 4.9 1.5 3.0 1,700 771 1,012 460 6.6 2.0 3.5 2,000 907 1,650 750 8.2 2.5 4.0 6,400 2,903 3,014 1,370 9.8 3.0 4.5

