Navaid Energy Private Limited



FRP/GRP Buoys

These Buoys are used for marking of channels, bay's and rivers, within the buoy body is filled with polyurethane foam A Smooth outside 8 mm gel-coat of Red, Green, Yellow or white prevents fibreglass from weathering on the surface and insures resistance to colour fading, it also provides good adhesive surface for retroflective markings.

The featurers of GRP Buoys are as follows.

- Un sinkable
- · Long service life
- · Anti corrosion
- · Easy to handle
- · No Painting
- Increased interval between servicing. Environment Friendly no use of Toxic antifouling paints. Day marks can be painted with fluorescent paint if required. Both lighted and unlighted buoys are available in various sizes and for all systems of buoyage can be supplied.

The featurers of GRP Buoys are as follows.

Dia Meter (mm)	Height (mm)	Draft (mm)
1 300	2280	500
1500	2300	500
2000	4500	1600
2500	4500	1600
3000	5000	1700

Table of Chains (Guide Line OnlY)

Buoys Diameter (mm)	Chain (mm)	Sinkers Weight (Kgs)
1300 mm	16 mm	300
1500 mm	18 mm	500
2000 mm	26 mm	1000
2500 mm	32 mm	1500
3000 mm	38 mm	2000

It is requested that the following particulars may please be furnished to enable us'to make a proper study and offer advice in the matter.

- A Hydrographic charu Plan of the area in which the Buoys are proposed to be laid-indiCating the
 proposed location of the Buoys the depth of water etc.
- 2. The details oi the curient
- 3. The nature of the holding ground I sea bottom at the various locations.

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