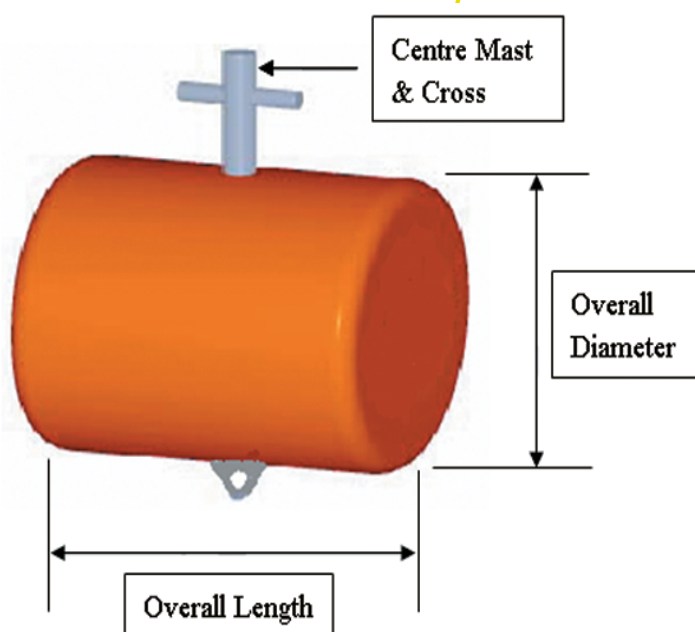


M_{BUOY} - FOAM FILLED STEEL PENDANT BUOY



M_{BUOY} series buoys are specially designed for use as backdown buoys to hold work boats, maintenance boats and supply boats off oil platforms.

M_{BUOY} series buoys are cylindrically shaped to minimize and reduce shock-loading on the mooring in the rough heavy seas. The crucifical bits (cross bits) also makes them easier for securing purpose and prevent slip-offs.

M_{BUOY} series buoys are made of Grade A steel with re-inforced cross steel bars and foam-filled to enhance the durability and bouyancy of the buoys.

* **M_{BUOY}** series buoys could be customized and tailor-made to suit the customers requirements and specifications.

Model	Unloaded Buoyancy		Body Thickness		Buoy Weight		Overall Diameter		Overall Length	
	Lbs	Kgs	Inch	Mm	Lbs	Kgs	Fts	Mts	Fts	Mts
M _{BUOY} -PB1T	2,684	1,220	0.354	9.0	1,430	650	4.0	1.220	5.0	1.524
M _{BUOY} -PB3T	7,590	3,450	0.354	9.0	2,640	1,200	5.0	1.524	8.0	2.440
M _{BUOY} -PB4T	9,834	4,470	0.354	9.0	3,036	1,380	6.0	1.830	7.0	2.134
M _{BUOY} -PB5T	11,374	5,170	0.354	9.0	3,300	1,500	6.0	1.830	8.0	2.440

MATERIAL SPECIFICATIONS	
Buoy Body	Ship Steel Plate ABS Grade A
Centre Mast	API Pipe Std 5L
Cross Bitts	API Pipe Std 5L

