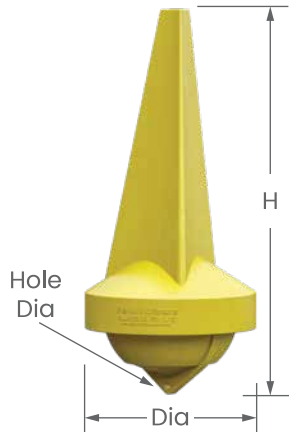


SENTRY SERIES & MARKER BUOY

SENTRY 1 SELF BALLAST

TECHNICAL DETAILS	
Dia. In MM	600
Height In MM	1365
Focal Height In MM	1120
Hole Dia in MM	25

- » Three broad triangular planes – Suitable for graphics
- » In built brass inserts for light mounting



SENTRY 2

TECHNICAL DETAILS	
Dia. In MM	650
Height In MM	3050
Focal Height In MM	2100

- » In built brass inserts for light mounting



SENTRY 4

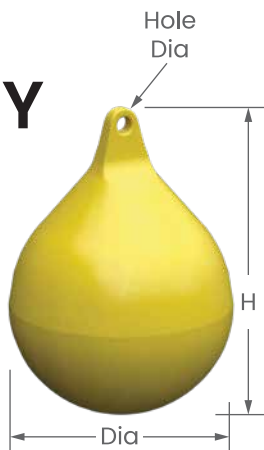
TECHNICAL DETAILS	
Dia. In MM	800
Height In MM	5600
Focal Height In MM	4500
Hole Dia in MM	25

- » In built brass inserts for light mounting
- TOP MARKS/LIGHT CAGE**
- » A range of sizes to suit many applications
- » Hi-visibility and virtually maintenance-free
- » Both the Cardinal and lateral top marks with light cages are available



MARKER BUOY

TECHNICAL DETAILS	
Dia. In MM	455
Height In MM	625
Hole Dia in MM	25



100% RECYCLABLE

UV STABLE POLYETHYLENE
LONG-LIFE UP TO 20 YEARS

LIGHTER THAN STEEL
EASY TRANSFER

COLLISION ABSORPTION
& HIGH VISIBILITY

ROTATIONALLY MOULDED
USING SOLAR ENERGY

RUST FREE
EASY MAINTENANCE

IALA COLORS
AVAILABLE

POLYURETHANE FOAM FILL
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AIDS TO NAVIGATION (ATON)
MOORING BUOYS



CONTACT US

TRUSTED AUSTRALIAN PRODUCTS FOR 25 YEARS
NOW PROUDLY MADE IN INDIA

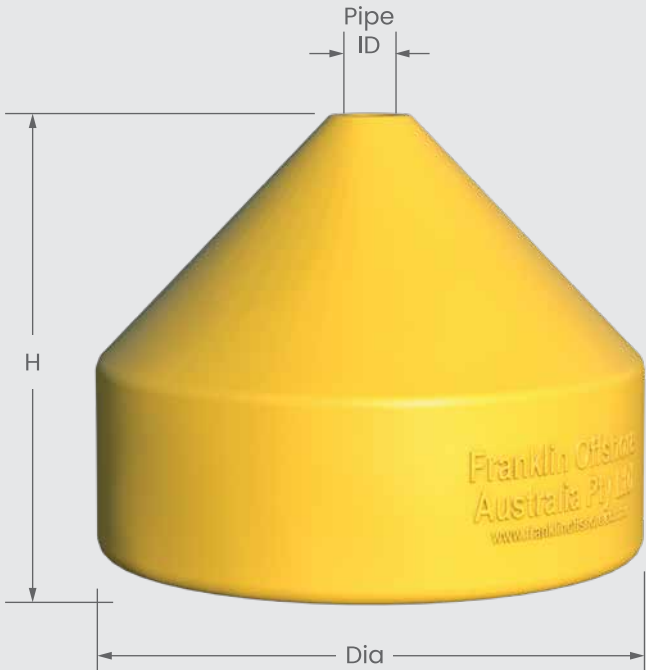
Franklin Offshore Australia’s **AIDS TO NAVIGATION & MOORING BUOYS**

- » Mooring Buoys are modular in design. It incorporates 3 separate buoyancy modules.
- » Material Composition – UV Stabilized Polyethylene, which is PU foam sandwiched.
- » Tie bars are not moulded in, hence can be replaced, re-galvanized, or turned into a chain.
- » Mooring Buoyancy offered is 100 to 5300 kgs with tie-bars from 12 tons to 55 tons WLL.
- » Suitable for In-shore or Off-shore applications.
- » Heavy Metal Free - No ecological damage.

MARLIN SERIES

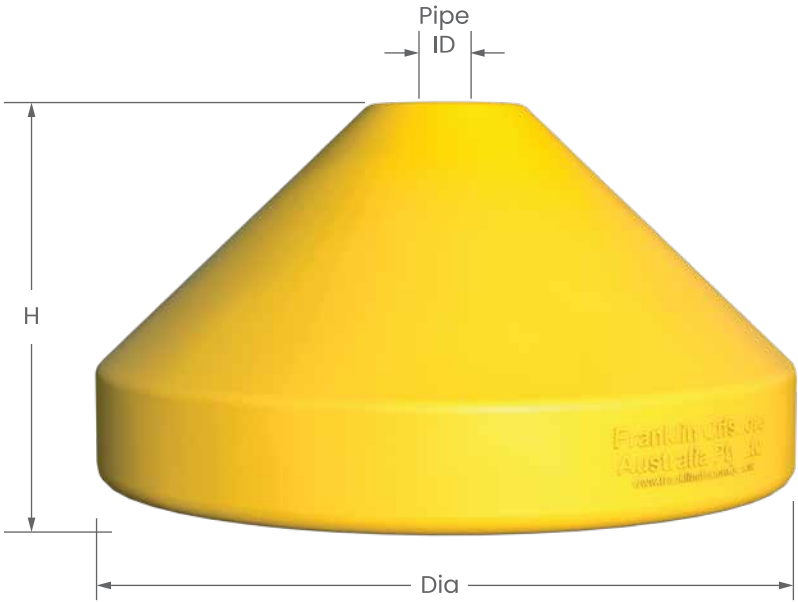
MARLIN 100

TECHNICAL DETAILS	
Dia. In MM	700
Height In MM	580
Pipe ID In MM	90
Total reserved Buoyancy in Kg	130



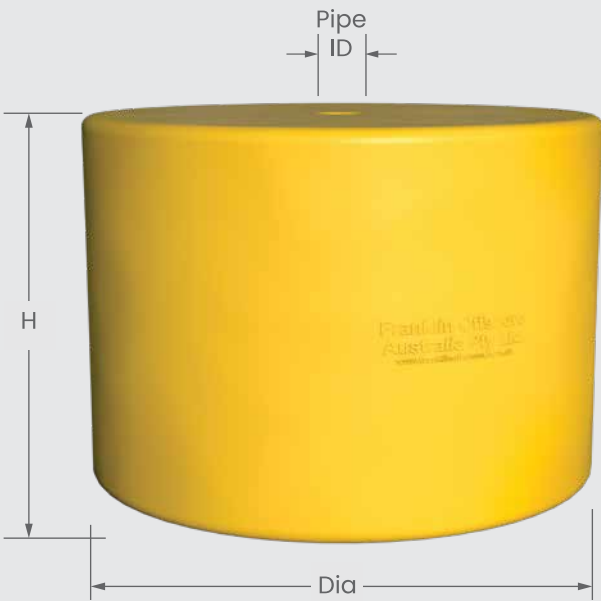
MARLIN 1000

TECHNICAL DETAILS	
Dia. In MM	1700
Height In MM	900
Pipe ID In MM	150
Total reserved Buoyancy in Kg	1100



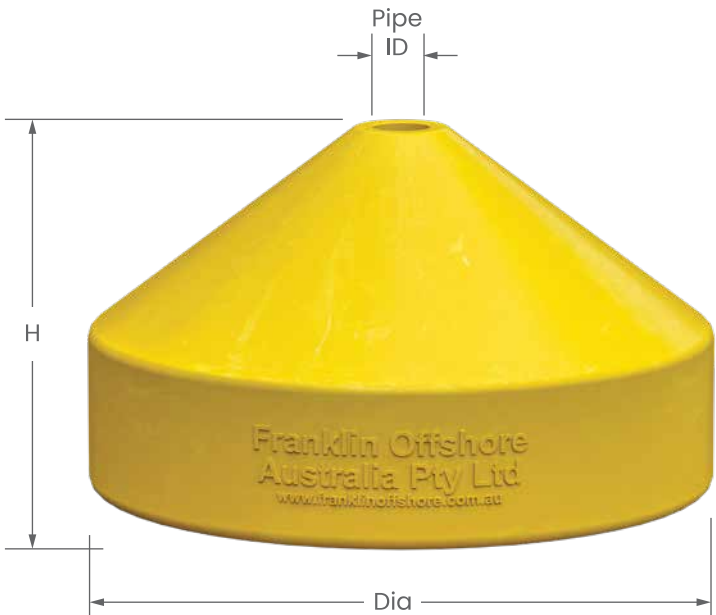
MARLIN 2000

TECHNICAL DETAILS	
Dia. In MM	1700
Height In MM	1000
Pipe ID In MM	150
Total reserved Buoyancy in Kg	2100



MARLIN 200

TECHNICAL DETAILS	
Dia. In MM	1010
Height In MM	580
Pipe ID In MM	90
Total reserved Buoyancy in Kg	265



MARLIN 5000

TECHNICAL DETAILS	
Dia. In MM	1700
Height In MM	2900
Pipe ID In MM	150
Total reserved Buoyancy in Kg	5300

