fencercare marine

French Navy Mooring Buoys

Mooring Buoys

In November 2009, Fendercare Marine designed and supplied the Marine nationale (French Navy) with elastomer mooring buoys to replace their existing stock.

Who: French Navy

Services Provided

- 10pcs 12T Padeye foam elastomer mooring buoys, cylindrical shape
- Manufactured from a core of closed cell polythene foam (density 35kg/cu.m.), encapsulated with an orange polythene elastomer, 15mm thick.
- Supplied complete with non-slip deck on top surface and handrails for safer access

Summary

 The French Navy had a fleet of extremely fatigued steel mooring buoys, some beyond repair and the rest requiring significant and expensive maintenance.

Benefits Delivered

 Design and supply self-fendering, low maintenance mooring buoys made of modern elastomeric materials.







