



# Mooring Line Rope Dispenser System

Mooring Rope Dispenser System in a fully interchangeable unit. Frame-mounted GRP drum, housing 6mm diameter braidline encapsulated in wax to provide continuous controlled deployment of 1km tethering line.

The design and material selected, result in a unit with proven reliability, low maintenance costs and no cathodic reaction.

Drum & Frame	NSN	2050-99-372-3733
Drum	NSN	2050-99-414-6029
Frame	NSN	2050-99-220-5591



## Technical Specification

### MATERIALS

Frame Nylon-coated aluminium

Drum Glass Reinforced Plastic

All materials resistant to salt corrosion and in-service fluids and contaminants.

Weight 67 Kgs

Dimensions L 568mm x W 510mm x H 502mm

Pressure (Hydrostatic) 70bar

Line Length 1000M (with 30% extension)

Initial Break-out Load 10-15 Kgs

Deployment Resistance 5-10 Kgs

Operational Temperature -30°C to +45°C

Storage Temperature -40°C to +70°C

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