

Pump	:	Manually operated membrane bilge pump
Application	:	Removing bilge water from small craft with a hull length up to 24 m. Transferring of water or diesel fuel.
Features	:	Self priming Internal components in contact with bilge water are corrosion resistant or made of stainless steel Suitable for fresh, salt water and other fluids which may normally present in the bilge Suitable for diesel fuel Eight (8) different possible positions of pumping head with respect to the in and out connections
Construction	:	Single action membrane pump
Capacity	:	0.44 litre/stroke @ 10 kPa 20 litres/45 strokes @ 10 kPa (4.4 Imp Gallon/45 strokes, 5.3 US Gallon/45 strokes)
Maximum suction lift	:	3 m (10 ft)
Maximum discharge head	:	4 m (13 ft)
Material, pump housing	:	Polypropylene (PP, 20% glass filled)
 membrane	:	EPDM
 valves	:	EPDM
Connections for hose	:	32 mm (1 1/4")
Temperature	:	Suitable for use in the range 0 to 60 degrees C. (32 to 140 degrees F.)
Weight	:	0.4 kg (0.9 lbs)
Relevant CE Standards	:	EN ISO 15083 (RCD - Bilge pump systems)
Certification	:	DCI 0613 (RCD)
Classification	:	Non

