



The Boatyard, Marine Walk, Hayling Island, PO11 9PG
 Telephone : 02392 637266 email : info@hmarineservices.co.uk

Service

Pressure Washing

Up to 9.0m boat LOA

Over 9.0m boat LOA

Multihulls up to 9.0m LOA

Multihulls over 9.0m LOA

(Heavy fouling at extra cost)

Cost

£44.30 per boat

£44.30 per boat + £1.65 per metre

£67.00 per boat

£67.00 per boat + £1.72 per metre

Antifouling

(To prepare surface, masking up and apply one coat of Seajet Shogun antifoul)

Monohull

Multihull

(To prepare surface, masking up and apply one coat of customer supplied antifoul)

Monohull

Multihull

£25.25 per metre boat LOA

£30.40 per metre boat LOA

If two coats are essential add 75%

£17.00 per metre boat LOA

£22.15 per metre boat LOA

If two coats are essential add 75%

To Supply a 2.5L can of Seajet Shogun 033 antifoul *(Please enquire for available colours)*

£ 72.50

Ferry Service

To ferry you to your boat on a Wilsons of Hayling mooring and recover again.

(In regular working hours only and suitable notice being given)

£10 per return journey

Pontoon Service

Hayling Marine Services to collect your boat from a Wilsons Boatyard Mooring and layup alongside the pontoon ready for your use and to return back to the mooring upon your return.

(In regular working hours only and suitable notice being given)

£20 per return journey

Seasonal access priced upon request.

All other marine repairs / servicing priced upon request. Including but not limited to GRP repair work, rig checks and repairs, Outboard and Inboard repairs and servicing.

Boat Sales

To provide an estimate to get boat in a saleable condition, provide you with a valuation we believe is achievable using current market trends, take photographs, advertise the boat for sale through a minimum of 3 sales channels, manage enquiries and assist with viewing requests.

£135 for 3 months assistance.

(Please note, if the boat is unsold at the end of month 3 you can choose to continue for another 3 months at half the above cost or withdraw from our service.)