

## Marlin products

**New** MARLIN Velox Super antifouling paint

Specific product for submersed metal parts such as propellers, stern drives, shaft lines, etc. It does not degrade with galvanic currents, which are the major cause of paint peeling. Velox Super is the evolution of the well-known Velox Plus and is approved in compliance with BPR directive, also for DIY use (in Italy). The addition of new additives and TEFLON have improved the adhesion properties for better smoothness and easier cleaning.

Code	Colour	Package l
65.886.10BI	<input type="checkbox"/> white	0.5
65.886.10GR	<input type="checkbox"/> grey	0.5
65.886.10NE	<input type="checkbox"/> Black	0.5



## Metal Primer Marlin

Light green primer with high adhesion to metals, is recommended to be applied before Velox.

Code	Package l
65.884.01	0.5



## Marlin Flexy paint

Single-component varnish for painting inflatable boats. Suitable for all construction materials, including hypalon, neoprene, and pvc. Ideal for restoring old inflatable boats and making them look like new.

<input type="checkbox"/> Black	<input type="checkbox"/> grey	<input type="checkbox"/> white	<input type="checkbox"/> yellow	<input type="checkbox"/> orange	<input type="checkbox"/> red	Package l
65.120.04	65.120.01	65.120.06	65.120.02	65.120.03	65.120.07	0.5

**New** MARLIN Flexy antifouling paint

Flexible antifouling paint suitable for the protection of inflatable boat tubes (neoprene, hypalon, pvc, vinyl leather, etc.).

It can also be applied on fiberglass hard keels. No primer needed on either fabric or fiberglass. Excellent adhesion, effectiveness and flexibility.

Code	Colour	Package l
65.889.01	<input type="checkbox"/> white	0.5
65.889.02	<input type="checkbox"/> grey	0.5
65.889.03	<input type="checkbox"/> Black	0.5

## MARLIN Thinner for Flexy, Velox, and Metal Primer



Code	Package l
65.121.00	0.5

## MARLIN Universal thinner for various antifouling paints



Code	Package l
65.122.00	0.5

**New** MARLIN Universal Primer

This primer is ideal to isolate old antifouling in bad or unknown conditions before applying a new antifouling paint.

High water resistance and corrosion protection, ideal to isolate iron or wood in mono-component cycles.

Code	Colour	Package l
65.882.01	<input type="checkbox"/> grey	0.75
65.882.02	<input type="checkbox"/> grey	2.5