



Coverage Guide

Propeller	
Size	15-40mm 15-24"
	200ml Kit
	2x500ml Kits
Sail Drive	
	200ml Kit



Silicone Non-Stick Coating PROPSPEED®

Silicone-based treatment for propellers and propeller shafts. Ensures: reduced consumption, longer life of classic biocide antifouling, enhanced adhesion and protection of all metals against galvanic currents.

All kits contain:

- Propclean Wipe (pre-soaked cleaning wipe);
- Propprep Wipe (pre-soaked prep wipe);
- Detailed application instructions.

Code	Description	Cover for	Content
65.892.01	200-ml kit	0.7 m ² 1 propeller 4 blades up to Ø 60 cm. All saildrive propellers	96 ml base primer; 24 ml hardener for primer; 80 ml clear coat
65.892.02	500-ml kit	1 m ² 2 propellers 4 blades up to 60-cm Ø + propeller axles	240 ml base primer; 60 ml hardener for primer; 200 ml clear coat



Silicone non-stick paint for underwater lights LIGHTSPEED®

Code 65.281.00

Silicone-based treatment for underwater lights. Creates a transparent film to which vegetation does not adhere or can be easily removed. This allows excellent light diffusion.

The kit includes:

- application brush;
- Lightclean wipe pretreated with specific solution;
- 15 ml tube of Lightspeed.



STRIPSPEED paint stripper

Paint stripper for PROPSPEED. No grinding or sand-papering when removing old PROPSPEED. It removes foul-release coatings from metal surfaces in 30 minutes or less. Easy to apply, non-flammable, non-caustic, it doesn't damage metal surfaces.

Code	Description	Cover for
65.893.01	1-l package	2 m ² surface to be treated
65.893.02	5-l package	10 m ² surface to be treated



New

MARLIN Velox Sil Antifouling paint for propellers and metal parts

Foul-release transparent, biocide-free antifouling. For excellent adhesion, apply the specific modified epoxy primer first, grey color.

The combination of Primer Sil and Velox Sil ensures exceptional adhesion to metal parts, optimal resistance to galvanic currents, high speeds, and cavitation, without peeling. Easy to use and does not contain carcinogenic or particularly dangerous substances. Suitable for DIY use.

Code	Description	Content
65.896.01	250 ml Kit	125 ml primer; 125 ml paint
65.896.02	500-ml kit	250 ml primer; 250 ml paint
65.896.03	1000 ml Kit	500 ml primer; 500 ml paint



New

MARLIN Light Sil antifouling paint for underwater lights

transparent foul-release biocide-free antifouling paint. Strong adhesion on glass and metal. Total transparency not to affect the light output.

Any growth of vegetation will be removed with the movement of the boat or with a light cleaning using a sponge.

All kits include a small brush for application.

Code	Description
65.897.01	70 ml Kit
65.897.02	250 ml Kit



New

MARLIN Eco Sil antifouling paint for echo sounder transducers

Biocide-free transparent foul-release antifouling paint. It provides strong adhesion on plastic, does not interfere with the echosounder signal.

The solvents in the paint do not attack either the plastic or the seals.

Any vegetation growth will be removed by the motion of the boat or through light cleaning using a sponge.

A small brush for application is included.

Code	Description
65.898.01	70 ml Kit