



1-COMPONENT PRODUCTS

1-COMPONENT SEA-LINE PRODUCTS CHARACTERIZED BY EXCELLENT FLOW, HIGH HIDING POWER AND EASY APPLICATION



UNIVERSAL YACHT PRIMER 1-COMPONENT CHLORINATED RUBBER PRIMER Sea-Line®

- 1-component chlorinated rubber primer
- Recommended above and under the water line
- It can be use on GRP, steel and wood (except TEAK)
- After coating with epoxy primer also applicable on aluminium
- Increase adhesion between layers
- Could be used as a sealer or barrier coat on antifouling
- Anti-corrosion properties in layer 390 µm
- Recommended for all Sea-Line 1-K paints and antifouling
- Theoretical coverage 7-8 m²/ liter per coat
- Method of application: brush, roller, airless and conventional spraying
- Use Sea-Line 1K Thinner, which provide appropriate parameters of paint – flow and time of drying

VOLUME	COD
750 ml	38172
2,5 L	38174



YACHT ENAMEL 1-COMPONENT HIGH GLOSS Sea-Line®

- 1-componet synthetic color enamel
- Available 7 colors in high gloss
- Recommended for exterior above waterline and interior
- Can be use on GRP, steel and wood
- Excellent flow, high hiding power and stability of paint
- Easy and universal in application process
- Theoretical coverage: 10-11m²/ liter per coat.
- Method of application: brush, roller or conventional spray.
- Use Sea-Line 1K Thinner, which provide appropriate parameters of paint – flow and time of drying.
- The previous layer: Sea-Line Universal Yachtprimer 1 – component

VOLUME	COD	COD
125 ml	Pure white RAL 9010	38166
125 ml	Blue RAL 5003	38168
750 ml	Crème RAL 9001	38152
750 ml	Pure white RAL 9010	38154
750 ml	Red RAL 3000	38158
750 ml	Blue RAL 5003	38161
750 ml	Black RAL 9005	38163

1-COMPONENT PRODUCTS



YACHT VARNISH 1-COMPONENT SEA-LINE®

- 1 – component synthetic transparent clear coat.
- Recommended above waterline, exterior and interior.
- Recommended for wooden boats.
- Excellent flow, UV-stability and high gloss.
- Easy and universal in application process.
- Theoretical coverage: 12-13m²/ liter per coat.
- Method of application: brush, roller, conventional spray.
- Use Sea-Line 1K Thinner, which provide appropriate parameters of paint – flow and time of drying.

VOLUME	COD
750 ml	38170



1 K THINNER SEA-LINE®

Sea-Line® 1K Thinner is a composite of solvents for thinning 1-component **Sea-Line®** colours, primers and clearcoats.

VOLUME	COD
1 L	38177

POLYESTER FILLER LOW – STYRENE AND STYRENE FREE

SEA-LINE LOW STYRENE AND STYRENE FREE FILLERS ARE ANSWER FOR MARKET DEMANDS.
BY REDUCE STYRENE FROM THE FORMULATION, WE IMPROVE WORK CONDITIONS AND
MAINTAIN THE COMFORT OF WORK WITH HIGH QUALITY.



POLYESTER FILLER WITH LOW STYRENE SEA-LINE®

- UNIVERSAL
- WITH FIBREGLASS

Modern fillers for filling and finishing.

It has excellent adhesion with such surfaces as: polyester laminates, two-component acrylic primers, steel surface, wood, galvanized steel surface, aluminum surface and old varnish coatings.

It is very easy for application with characteristic self-smoothing effect. Comfortable for sanding even full hardened.



	VOLUME	COD
UNIVERSAL	250 g	12011
UNIVERSAL	1 kg	12012
WITH FIBREGLASS	250 g	12014
WITH FIBREGLASS	1 kg	12020



GELCOAT FILLER STYRENE FREE SEA-LINE®

- Recommended for filling minor scratches and splinters in gelcoat.
- Dense texture of the basis causes gel coat does not flow from vertical surfaces.
- Adapted to work in an environment with high humidity.
- Creates a protective coating for water and the impact of UV radiation.
- After curing provides a high gloss, hard, clean and shiny surface.
- Resistant to prolonged exposure to even very polluted environment.
- When dry, does not remain sticky.
- Very easy to work.

VOLUME	COD
250 g / RAL 9010	12021
250 g / RAL 9001	12022

MS POLYMER

MS POLYMER SEA-LINE IS PERFECT CHOICE FOR SEALING AND BONDING. MS POLYMER IS UV AND WATER RESISTANT.



SEA-LINE® MS POLYMER SEAL&BOND

- Very good adhesion profile to most surfaces; laminate, wood, glass, metal, steel, aluminium, varnished and painted materials.
- Free of solvents, silicones and isocyanates.
- No shrinking of volume in the layer.
- Wet in wet paintable.
- UV-resistant.
- Very resistant to water, salt water and other liquids as oil, gasoline etc.
- Joints are reducing vibrations and therefore reducing sound and noise pollution.
- Smart application solution; most advanced system for the dispensing of thick, sticky and difficult to handle materials without waste and mess.

VOLUME	COLOR	COD
200 ml	WHITE	38208
200 ml	BLACK	38210
200 ml	TRANSPARENT	38211
100 ml	WHITE	38209



POLISHING COMPOUND

IF THE SURFACE GELCOAT, TOPCOAT OR VARNISH LOST ITS SHINE, OR IT HAS MINOR SCRATCHES CAUSED BY EXPLOITATION, WE CAN EASILY AND QUICKLY TO DEAL WITH THESE PROBLEMS BY USING THE POLISHING PRODUCTS.



HEAVY CUT – S07 POLISHING COMPOUND

- Designed for the companies which produce goods and forms in which the outer layer is gelcoat or forms made from utility gelcoat and an industrial topcoat with a high toughness degree.
- Ideal for removing damages and defects on: gelcoat, tool gelcoat, industrial paints.
- Removes defects from surface polished with sand paper from P800.
- The compound is designed for work with rotary and orbital machine with the maximum speed of 1800 rotations/min.
- Does not cause excessive surface warming.
- Does not cause gluing of polishing head.
- Does not contain silicon.
- We obtain glossy surface.

The polishing heads for using together with S07 compound:

- Wools
- Lambswools
- BRAYT „PROFI” polishing sponge
- Other polishing sponges: white, pink

CUTTING FORCE	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
GLOSS LEVEL	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>

CAPACITY	COD
1 kg	11649



S3 FINISH CLEANER – SHINE CONTROL

- Designed for all types of paints, varnishes – including HS, 2K, nitro, synthetic fibers and plastics, rubber, gelcoat coatings, glass, mirrors, etc.
- Removes all pollution due to precipitation, greasy, difficult to remove stains and dirt, residues of damaged protective coatings (including waxes) which must be removed before applying new layer of protective coating
- Does not leave streaks
- Does not contain silicone
- Perfect for industry use
- Product can be applied manually

Recommended products supplementing Sea-Line®

- Microfibre cloth
- S4 PROTECT WAX Sea-Line®

CAPACITY	COD
500 ml	11869

POLISHING ADDS



RECHARGEABLE INSPECTION LAMP SEA-LINE® BRAYT

- The inspection lamp is designed for use in the process of polishing quality control and colour selection in paint shops or in other professional service establishments.
- 5W LED COB technology
- Luminous flux of 400 lm
- A large 2,6 Ah Li-Ion rechargeable battery for 4 hours of continuous operation
- High mechanical strength (IK07 class)
- Two lighting modes: full and saving
- Equipped with a swiveling magnetic base for convenient mounting and tilting of the lamp at any angle
- The kit includes a docking station with a universal USB charging jack
- The lamp is not suitable for home lighting.





www.sea-line.eu
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