

Technical Data

Antifouling Racing

PRESENTATION	The ultimate performance self-polishing Plastimo Racing antifouling is ideal for serious racers and fast powercruisers (< 70 knots), except aluminium. This product is suitable for very high fouling areas. It is sandable and suitable for drying berths. This product can be applied over standard antifouling paints.
PRODUCT SPECIFICATIONS	Number of components: 1 Colour : Red, blue, white, green VOC (theoretical) : 455 g/l. Volume solid: 56% ± 2 Flash point: Over 27°C
SURFACE PREPARATION	<p>1 – GELCOAT, NEW OR BARE WOOD Clean the surface with a circular motion with a clean absorbent cloth soaked with Plastimo Epoxy Thinner. Turn cloth over and repeat treatment on the same surface. Change cloth every 2 or 3m². Use wet sanding paper (280 for gelcoat and from 180 to 280 for wood) and sand lightly. On a wooden hull, remove dust with a hard brush. Rinse with fresh water and allow to dry. Using a primer from the Plastimo range will ensure better adherence (Epoxy primer for gelcoat and marine plywood and Underwater primer for bare wood).</p> <p>2 -SURFACES COVERED WITH POOR CONDITION ANTIFOULING Scrape off paint as much as possible. Remove any loose paint with a scraper and a hard brush while washing off with high-pressured water. Rinse off with fresh water and allow to dry. Apply one coat of Underwater primer to improve base.</p> <p>3 -MAINTENANCE Slightly sand down the old antifouling, rinse off with fresh water and allow to dry.</p>
PAINT PREPARATION	Homogenise product thoroughly with a large and flat tool before application. If several cans are used, mix them together before application.
INSTRUCTIONS FOR USE	Application : Brush, roller. The surface must be clean, smooth, dry and rinsed in fresh water. Thinner: Plastimo Antifouling Thinner Dilution: 5% maximum Film thickness: Wet: 89 microns (per coat) Dry : 50 microns (per coat) Number of coats: 2 Minimum temperature: +5°C Theoretical coverage: 11.2 m ² /litre
FINISH	For a perfect finish, final sanding is not necessary ; orbital buffing with an electric sanding machine will provide excellent glide performance and a glamorous shine (allow 24 hours between application and buffing).

.../...

Technical data (contd.)**Antifouling Racing (contd.)**

		10°C	15°C	20°C	35°C
DRYING TIME	Interval between coats:	4h30	3h30	2h30	1h30
	Before launching (not exceed 6 months):	12h	10h	8h	6h
PACKAGING AND STORAGE	Packaging:	0,75L and 2,5L.			
	Storage: from	12 months in closed packaging and stored in a sheltered place away direct sunlight at a temperature ranging from +5°C to +35°C.			
SAFETY DATA	Flammable – Harmful by inhalation, in contact with skin and if swallowed - Contact with acids liberates very toxic gas - Irritating to skin - May cause sensitisation by skin contact - Toxic to aquatic organisms, may cause long-term adverse effects in the aquatic environment - Keep out of the reach of children - Use only in well-ventilated areas - In case of accident or if you feel unwell, seek medical advice immediately (show the label where possible) - Keep away from acids - Wear suitable protective clothing and gloves - Do not empty into drains, dispose of this material and its container at hazardous or special wast collection point.				

Technical Data 9804-01

Antifouling 1.4

PRESENTATION	The Plastimo 1.4 antifouling is a metal-free antifouling for propellers and drive legs. It contains 7% PTFE which is the optimum grade to improve output from the propellor, i.e. increasing boat speed and saving on fuel. Applied onto a propellor, this product enables it to remain clean and smooth (reducing vibrations). The spray container makes application easier even on areas difficult to reach.						
PRODUCT SPECIFICATIONS	Colour :	Grey and black					
	Density :	Spray : 0.93+/- 0.05 ; Can : 1.20+/-0.05					
	Volume solid:	Spray : 24.7 % in mass / 29.9% in volume ; Can :39% in volume					
	Flashing point:	Spray : Below 0°C ; Can : over 41°C					
SURFACE PREPARATION	Clean new propellers with Plastimo degreaser 2.1. – Beware, when cleaning, always remove any loose paint. Mask off anodes.						
PAINT PREPARATION	Spray :	Shake well before use (2 minutes approximately). The ball must give a clear sound.					
	Can :	Mix product thoroughly with a large and flat tool before applying it to homogenise it. If several cans are used, mix contents together before application.					
INSTRUCTIONS FOR USE	Application :	The surface must be clean, smooth, dry and must first have been rinsed in fresh water. Apply smoothly by brush or spray in regular inverted layers. If using the spray, spray at a distance of 15 to 20cm and after usage, turn aerosol spray upside down and clean valve. Never apply over a touch-up motor paint. For optimum efficiency, renew application every 3 to 4 months.					
	Number of coats:	4 + 2 coats on the upper quarter of the propellor.					
	Film thickness:	Spray: Damp: 200 microns		Pot: Damp: 100 microns			
		Dry : 100 microns		Dry: 50 microns			
	Temperature during application:	Between +15°C and +35°C					
	Theoretical coverage:	Spray : 3 m ² /400 ml					
		Can : 7.8m ² /ltr					
DRYING TIME		15°C		20°C		25°C	
	Interval between coats:	Spray	Can	Spray	Can	Spray	Can
		30 mn	3hrs30	25 mn	2hrs30	20 mn	1hr30
	Before launching (do not exceed 6 months) :	5hrs	5hrs	4hrs	4hrs	3hrs	3hrs
PACKAGING AND STORAGE	Packaging:	Spray : 400 ml aerosol spray without CFC (protects the ozone layer). Can : 0.25 ltr					
	Storage:	12 months in closed packaging and stored in a sheltered place away from direct sunlight at a temperature ranging from +5°C to +35°C.					
SAFETY DATA	<u>Spray</u> :	Highly flammable. Harmful, serious ill-health effects in case of prolonged contact by inhalation. Toxic to aquatic organisms, may cause long-term adverse effects in the aquatic environment. Irritating to eyes and skin. Use only in well-ventilated areas. Do not breathe spray. Use and keep away from flames, any source of heat, electrical apparatus in use. Do not smoke. Keep away from children. Wear suitable protecting clothing and gloves.					

Technical Data 9804-01

Antifouling 1.4 (contd.)

SAFETY DATACan :

Flammable. Harmful by inhalation. Irritating to eyes. Toxic to aquatic organisms, may cause long-term adverse effects in the aquatic environment. May cause sensitisation by skin contact. Keep away from children. Avoid contact with skin. Wear suitable gloves. Do not empty into drains. If swallowed, seek medical advice immediately and show this container or label.

Technical Data 9804-00**Degreaser 2.1**

PRESENTATION	The Plastimo 2.1 degreaser removes grease and waxes from polyester surfaces. It is also used in thinning the Plastimo Primer Epoxy 3.2 (2 parts of Plastimo Thinner 7.1 for 1 part of Plastimo Degreaser 2.1).
PRODUCT SPECIFICATIONS	<p>Aspect : Colourless liquid</p> <p>Density : 0,81 +/- 0,05</p> <p>Flashing point: -4° C</p>
INSTRUCTIONS FOR USE	<p>-Surface Preparation :</p> <p>Clean the surface in a circular motion with a well-impregnated cloth. Turn cloth over and repeat treatment on the same surface. Change cloth every 2 to 3m². Rinse with fresh water after complete evaporation and allow to dry.</p> <p>-Thinner for Plastimo Primer 3.2 :</p> <p>Mix 1 part of Plastimo Degreaser 2.1 to 2 parts of Plastimo Thinner 7.1.</p> <p>-Temperature during application: Between +5°C and +30°C</p>
PACKAGING AND STORAGE	<p>Packaging: 0.5 and 5 litre.</p> <p>Storage: In a sheltered place, away from direct sunlight at a temperature ranging from +5°C to +30°C.</p>
SAFETY DATA	Highly flammable. Irritating to eyes and respiratory tract. Keep away from children. Keep away from sources of ignition-Do not smoke. Avoid contact with eyes. If swallowed, do not induce vomiting: seek medical advice immediately and show this container or label.

Technical Data 0110-02

Rubber chlore primer 3.1

PRESENTATION	The Plastimo 3.1 primer is specially recommended for use as a barrier coat or to improve adhesion on an old and poor condition surface. It is also an excellent primer for wood. The use of a primer is not essential but improves adherence.				
PRODUCT SPECIFICATIONS	Number of components:	1			
	Colour :	Tan			
	Density :	1.35+/-0.05			
	Viscosity :	Thixotrope			
	Volume solid:	44.2% in volume			
	Flashing point:	Over 41°C			
SURFACE PREPARATION	Remove any loose paint,sand down any imperfections, rinse with fresh water and allow to dry				
PAINT PREPARATION	Mix product thoroughly with a large and flat tool before application to homogenise it. If several pots are used, mix them together before application.				
INSTRUCTIONS FOR USE	Application :	Brush, roller or spray gun (pressure 3 bars, 2.5 nozzle). The surface must be clean, smooth, dry and must first have been rinsed in fresh water. For use on new or bare wood, first coat should be thinned at 10% with Plastimo 7.1 thinner and apply with brush.			
	Thinner:	Plastimo 7.1			
	Dilution:	Paintbrush and roller: do not dilute Spray gun: 10%			
	Film thickness:	Damp: 80 microns (per coat) Dry : 35 microns (per coat)			
	Number of coats:	1			
	Temperature during application:	Between +10°C and +35°C			
	Theoretical coverage:	12.6m ² /litre			
DRYING TIME		10°C	15°C	20°C	25°C
	Interval between coats:	4hrs30	3hrs30	2hrs30	1h30
PACKAGING AND STORAGE	Packaging:	0.75 ltr			
	Storage :	12 months in closed packaging and stored in a sheltered place at a temperature ranging from +5°C to +35°C.			
SAFETY DATA	Flammable. Toxic to aquatic organisms, may cause long-term adverse effects in the aquatic environment. Keep away from children. Do not empty into drains. If swallowed, seek medical advice immediately and show this container or label.				

Technical Data 9804-00

Epoxy primer 3.2

PRESENTATION	The Plastimo 3.2 primer is an adherence primer with Epoxy as bicomponent for gelcoat. Because of its particular hardness, it also protects the gelcoat from damage caused by mechanical movements. This primer can be covered by all types of paints with no risk of distemper. The use of a primer is not essential but improves adherence.	
PRODUCT SPECIFICATIONS	Number of components:	2
	Colour :	Grey
	Density :	Foundation = >1 hardener= <1
	Flashing point:	Below 21°C
	Aspect of dry film:	Velvety matt
PREPARATION OF SURFACES	Clean surface with a circular motion with a clean absorbent cloth soaked with Plastimo 2.1 Degreaser. Turn cloth over and repeat treatment on the same surface; Change cloth every 2 to 3m ² . Sand lightly with wet sanding paper (280). Rinse with fresh water and allow to dry.	
PAINT PREPARATION	Homogenise base and hardener separately with a large flat tool before mixing. Mix 4 parts base + 1 part hardener, i.e. in mass: 1000 grammes of base + 135 grammes of hardener. Allow to settle for 15 mn. before use.	
LENGTH OF USAGE	12 hours at 20° after mixing.	
INSTRUCTIONS FOR USE	Application:	Brush, roller or spray gun (pressure 3 bars, 2.5 nozzle). The surface must be clean, smooth, dry and must first have been cleaned with fresh water.
	Thinner:	2 parts Plastimo Thinner 7.1 and 1 part Plastimo Degreaser 2.1
	Dilution :	Paintbrush & roller: don't dilute Normal spraygun: 50% maximum mixing 2 parts of Plastimo Thinner 7.1 with 1 part Plastimo Degreaser 2.1
	Thickness of film :	Damp : 100 microns (per coat)
	Number of coats:	1
	Conditions of use:	Never apply : -in foggy or rainy weather or in an atmosphere where the degree of dampness is over 85%, -on a surface where there is condensation, -or where the room temperature or the temperature of the surface is below 5°C or over +30°C.
DRYING TIME (at 25°C and 65% relative humidity)	In a dust-free zone:	30 minutes
	Hard :	7 days
	Interval between coats:	- minimum 1 hour - maximum 48 hours, beyond that, you must sand.
PACKAGING AND STORAGE	Packaging:	0.75 ltr (600ml + 150ml).
	Storage:	12 months in its original packaging, closed and unmixed, away from severe heat, at a temperature ranging from +5°C to +35°C.
SAFETY DATA	Easily flammable. Toxic by inhalation and skin contact. Keep away from flames or sources of ignition. No smoking. Do not empty in drains. In case of fire, use foam, CO ₂ , powder. Keep container well closed and in well-ventilated areas. Avoid accumulation of electrostatic charges.	

Technical Data 0110-02

Rubber anti-corrosive chlore primer 3.3

DESCRIPTION	Plastimo primer 3.3 is an anti-corrosive primer for use on steel. It is also recommended to avoid contact between paints, to improve adhesion on a surface that is already painted or in bad condition and to nourish wood. A primer is not absolutely necessary but will improve adhesion.
PHYSICAL CHARACTERISTICS	Number of ingredients: 1 Colour: Off-white Relative density: 1.40 +/- 0.05 Viscosity: Thixotropic Solids: 44.2 % by volume Flashpoint: Higher than 41°C
SURFACE PREPARATION	<p>STEEL</p> <p>1. BARE/NEW STEEL: Vigorously brush with manual or power wire brush. Remove dust, and degrease the surface with Plastimo degreasing agent 2.1.</p> <p>2. STEEL COVERED WITH PAINT: Strip the surface. Remove all loose paint. Dry sand and finish with 320 grit.</p> <p>POLYESTER</p> <p>1. BARE/NEW GELCOAT: Clean the surface with Plastimo degreasing agent 2.1. Lightly sand with water (320 grit). Rinse with fresh water and allow to dry.</p> <p>2. GELCOAT COVERED WITH PAINT: Strip the surface. Remove all loose paint. Dry sand and finish with 320 grit.</p> <p>WOOD</p> <p>1. BARE/NEW WOOD: Dry sand and finish with 320 grit. Remove all dust.</p> <p>2. WOOD COVERED WITH PAINT: Strip the surface. Remove all loose paint using a scraper. Dry sand and finish with 320 grit.</p>
PAINT PREPARATION	Thoroughly stir the product before application, using a flat, wide tool. If several pots are used, mix them together before application.
COATING PROPERTIES	Application: Brush, roller or spray gun. The surface must be clean, smooth and dry. For use on new or bare wood, apply a first coat using a brush after 10% thinning with Plastimo 7.1. Thinning: Brush and roller: Do not thin Conventional spray gun: 10% Film thickness: Wet film: 80 microns (per coat) Dry film: 35 microns (per coat) Number of coats: 2 Working temperature: Between +10°C and +35°C Theoretical spreading rate: 12.6 m ² /litre

DRYING TIME		10°C	15°C	20°C	25°C
	Before over coating:	4h30	3h30	2h30	1h30
PACKAGING AND SHELF LIFE	Packaging: 0.75 litre. Shelf life: 12 months in unopened container and stored under isolated shelter at a temperature between +5°C and +35°C.				
HEALTH AND SAFETY	Flammable. Toxic to aquatic organisms; may cause long-term adverse effects in the aquatic environment. Keep out of the reach of children. Do not empty into drains. If swallowed, seek medical advice immediately and show the container or label				

Technical Data 9804-00**Thinner 7.1**

PRESENTATION	All purpose thinner for the complete Plastimo range. It is also an excellent tool cleaner. Important : To thin down the Plastimo Primer Epoxy 3.2, mix two parts of Plastimo Thinner 7.1 to one part of Plastimo Degreaser 2.1.						
PRODUCT SPECIFICATIONS	<table> <tr> <td>Aspect :</td> <td>Colourless liquid</td> </tr> <tr> <td>Density:</td> <td>0.88 +/- 0.1</td> </tr> <tr> <td>Flashing point:</td> <td>38° C</td> </tr> </table>	Aspect :	Colourless liquid	Density:	0.88 +/- 0.1	Flashing point:	38° C
Aspect :	Colourless liquid						
Density:	0.88 +/- 0.1						
Flashing point:	38° C						
INSTRUCTIONS FOR USE	Ready for use. Add slowly 10% maximum to the product which needs to be thinned down. To thin the Plastimo Primer Epoxy 3.2, mix one part of Plastimo Degreaser 2.1 to two parts of Plastimo Thinner 7.1.						
PACKAGING AND STORAGE	<table> <tr> <td>Packaging:</td> <td>0.5 litre.</td> </tr> <tr> <td>Storage:</td> <td>Store in a sheltered area away from direct sunlight at a temperature ranging from +0°C to +35°C.</td> </tr> </table>	Packaging:	0.5 litre.	Storage:	Store in a sheltered area away from direct sunlight at a temperature ranging from +0°C to +35°C.		
Packaging:	0.5 litre.						
Storage:	Store in a sheltered area away from direct sunlight at a temperature ranging from +0°C to +35°C.						
SAFETY DATA	Flammable. Irritating to respiratory tract. Toxic to aquatic organisms, may cause long-term adverse effects in the aquatic environment. Harmful : If swallowed, can damage lungs. Do not breathe fumes. Avoid contact with skin. In case of fire, use sand, earth, a chemical powder or foam. Use appropriate container to avoid environmental contamination. This material and its container must be disposed of as hazardous waste. If swallowed, do not induce vomiting, seek medical advice immediately and show this container or label.						

Technical Data 9804-00

All-purpose cleaner for polyester, teak, metalworks and bilge

DESCRIPTION	The Plastimo Sea77 all-purpose cleaner is suitable for exterior and interior surfaces : It may be diluted with salt or fresh water according to extent of stains. It cleans thoroughly and removes grease, oil, tar, grime, stains of petrol and fuel, mildew and other exhaust and waterline deep-seated stains. Solvent-free and biodegradable, it can be used with a high-pressure cleaner.		
PRODUCT SPECIFICATIONS	Contains :	Non-ionic, surface-active agents, phosphates	
	Colour :	Clear	
	Density at 20°:	1.001	
	pH :	approx. 8.5	
INSTRUCTIONS FOR USE	Recommended dilution litres :		
		Cleaner Fresh water	
	Bilge, de-waxing	1	1
	Motor cleaning	1	2-5
	Stubborn stains, deck	1	5-10
	Normal stains	1	20-40
	Apply with a hard brush and rinse thoroughly.		
PACKAGING AND STORAGE	Packaging :	500 ml	
	Storage:	Keep in a cool, dry and frost-free place.	
SAFETY DATA	Keep out of the reach of children. Avoid contact with eyes and skin.		

Technical Data 9804-00

Polish for polyester, metalworks, plexiglas

DESCRIPTION	The Plastimo Sea77 polish is a silicone-free polish which gives excellent resistance to UV-ray degradation, immediate and long-lasting shine and protection. This product is ideal for painted or polyester, metal or plexiglas surfaces and can be used by hand or with a machine.
PRODUCT SPECIFICATIONS	Colour : Beige Density at 20°: 1,004
SURFACE PREPARATION	Clean the surface carefully with Plastimo Sea77 all-purpose cleaner. For highly oxidised, scratched surfaces or surfaces with engrained dirt, rub with Plastimo Sea77 rubbing cream.
INSTRUCTIONS FOR USE	Apply with a soft cloth by hand or with a machine on clean surfaces and polish to obtain a shiny surface.
PACKAGING AND STORAGE	Packaging : 500 ml Storage: Keep in a cool, dry and frost-free place.
SAFETY DATA	Irritating to eyes and skin. Keep out of the reach of children. Do not breathe fumes. Do not empty into drains. Use only in well-ventilated areas. If swallowed, do not induce vomiting : seek medical advice immediately and show this container or label.

Technical Data 9804-00

Rubbing cream for polyester, metalworks, plexiglas

DESCRIPTION	The Plastimo Sea77 rubbing cream is silicone free. It restores colour, brings back lustre and removes oxidation and scratches on polyester, metalworks and plexiglas. It also removes paint streaks, orange-peel effects and microbubbles and gives a smooth, clean and shiny surface. It can be applied by hand or with a power-polisher.
PRODUCT SPECIFICATIONS	<p>Contains neither silicone nor ammonia.</p> <p>Colour : White Density at 20°: 1,377 Viscosity : Creamy</p>
INSTRUCTIONS FOR USE	Apply with a soft cloth by hand or with a power-polisher. As soon as cream starts to dry, rub strongly until scratches or oxidation marks have disappeared. Clean cloth regularly. To obtain perfect shine and protection, use Plastimo SEA77 polish.
PACKAGING AND STORAGE	<p>Packaging : 500 ml Storage: Keep in a cool, dry and frost-free place.</p>
SAFETY DATA	Keep out of the reach of children. Avoid contact with eyes.

Technical Data 9804-00

Clear nourishing teak oil

DESCRIPTION	The Plastimo Sea77 teak oil is clear and resistant to the UV-ray degradation. It is specially suited to the marine environment. It restores original, natural colour and finish, to treated surfaces as well as giving long-lasting protection.
PRODUCT SPECIFICATIONS	Doesn't contain any harmful components. Colour : clear Density at 20°: 0.856 Coverage: 15 m ² /litre
SURFACE PREPARATION	Clean surface with Plastimo SEA77 all-purpose cleaner, rinse in fresh water and let dry.
INSTRUCTIONS FOR USE	Shake the bottle before use. Apply 2 or 3 times at 8 to 12 hours' interval, on dry surfaces.
PACKAGING AND STORAGE	Packaging : 500 ml Storage: Keep in a cool, dry and frost-free place.
SAFETY DATA	Keep out of the reach of children. Avoid contact with skin and eyes.

Technical Data 9804-00

Dehumidifying cleaner for electric contacts

DESCRIPTION	The Plastimo Sea77 dehumidifying cleaner for electric contacts cleans, removes oxidation and lubricates thoroughly rotors of electric engines and fingers of light distributors. It will not damage the varnish from coils nor the plaques of printed circuits. It is completely waterproof and is salt-resistant.
PRODUCT SPECIFICATIONS	Mixture of hydrocarbons. Colour : Clear Flashing point : 56°C Density : 0.77 pH : Neutral Propulsive gas : Non-inflammable
INSTRUCTIONS FOR USE	Shake well for 1 minute before use. Spray from a distance of 20cm. It is always advised to cut off electricity supply from any electrical equipment to be cleaned. Use only in well-ventilated areas. Make sure solvents have evaporated completely before reapplying current to cleaned parts.
PACKAGING AND STORAGE	Packaging : 200 ml aerosol spray without CFC (protects the ozone layer). Pressurised container. Keep away from direct sunlight and do not expose to temperatures exceeding 50°C. Keep in a dry place.
SAFETY DATA	Do not pierce or burn, even after use. Do not spray onto naked flame. Keep away from sources of ignition - no smoking. Use for intended purposes only. Use only in well-ventilated areas. Flammable. Keep out of the reach of children.

Technical Data 9804-00

PTFE dry lubricant

DESCRIPTION	The Plastimo Sea77 PTFE dry lubricant is a glide agent for dry, clean and non-greasy lubrication ; it protects from all abrasive particles such as sand, dust, salt or ice. It is particularly suited for dry lubrication and for the protection of slides, blocks, turnbuckles, hatches, travellers and tracks. It is silicone-free.
PRODUCT SPECIFICATIONS	Colour : Off White Flashing Point : < 21°C for the preparation Density : 0.89 Propulsive gas : Non-inflammable
INSTRUCTIONS FOR USE	Shake well for 1 minute before use. Spray in inverted layers from a distance of 20cm onto clean surfaces. Leave to dry for 15 minutes. Use in well-ventilated areas. After use, turn aerosol spray upside-down and clean the valve, by pressing down for approximately 3 seconds on the spray cone.
PACKAGING AND STORAGE	Packaging : 200 ml aerosol spray without CFC (protects the ozone layer). Pressurised container. Keep away from direct sunlight and do not expose to temperatures exceeding 50°C. Do not store at temperatures exceeding 50°C and below 0°C. Keep in a dry place.
SAFETY DATA	Highly flammable. Do not pierce or burn, even after use. Do not spray onto naked flame. Keep away from sources of ignition - no smoking. Take precautionary measures against static discharges. Use for intended purposes only. Use only in well-ventilated areas. Do not breathe spray. Avoid contact with eyes. Keep out of the reach of children.

Technical Data 9804-00

Water-repellent anti-seize lubricant

DESCRIPTION	The Plastimo Sea77 water-repellent anti-seize lubricant disassembles easily seized or corroded elements such as bolts, nuts, hinges, shafts, blocks. It lubricates and leaves a protective anti-rust and anti-corrosion film. It is also ideal for isolating the starting systems of boat engines.
PRODUCT SPECIFICATIONS	Constituents : Petroleum distillates, neutral mineral oil, antioxidant. Colour : Pale Yellow Flashing Point > 56°C Density : 0.82 Propulsive gas : Non-inflammable
INSTRUCTIONS FOR USE	Shake well for 1 minute before use. Spray at a distance of 20 cm onto clean surfaces. Wait a few moments ; spray again for highly corroded elements. Disassemble seized parts. Use in a well-ventilated area.
PACKAGING AND STORAGE	Packaging : 200 ml aerosol spray without CFC (protects the ozone layer). Pressurised container. Keep away from direct sunlight and do not expose to temperatures exceeding 50°C. Keep in a dry place
SAFETY DATA	Do not pierce or burn, even after use. Do not spray onto naked flame. Keep away from sources of ignition - no smoking. Use for intended purposes only. Use only in well-ventilated areas. Flammable. Keep out of the reach of children.

Technical Data 9804-00

Marine and Winch grease

DESCRIPTION	The Plastimo Sea77 marine and winch grease protects and lubricates all mechanical surfaces subject to movement and strain, such as winches, rigging screws etc. It adheres strongly and has high level of insolubility. It has strong resistance to salt and high temperatures.										
PRODUCT SPECIFICATIONS	<table> <tr> <td>Constituents :</td> <td>Lithium soap.</td> </tr> <tr> <td>Colour :</td> <td>Green</td> </tr> <tr> <td>Flashing point for the preparation :</td> <td>< 21°C</td> </tr> <tr> <td>Density :</td> <td>0.91</td> </tr> <tr> <td>Propulsive gas :</td> <td>Non-inflammable</td> </tr> </table>	Constituents :	Lithium soap.	Colour :	Green	Flashing point for the preparation :	< 21°C	Density :	0.91	Propulsive gas :	Non-inflammable
Constituents :	Lithium soap.										
Colour :	Green										
Flashing point for the preparation :	< 21°C										
Density :	0.91										
Propulsive gas :	Non-inflammable										
INSTRUCTIONS FOR USE	Shake well for 1 minute before use. Spray from a distance of 20cm onto clean surfaces. Use in well-ventilated areas.										
PACKAGING AND STORAGE	Packaging : 200 ml aerosol spray without CFC (protects the ozone layer). Pressurised container. Keep away from direct sunlight and do not expose to temperatures exceeding 50°C. Keep in a dry place.										
SAFETY DATA	Do not pierce or burn, even after use. Do not spray onto naked flame. Keep away from sources of ignition - no smoking. Use for intended purposes only. Use only in well-ventilated areas. Flammable. Keep out of the reach of children.										

Technical Data 9804-00**Watertight filler, no shrinkage**

DESCRIPTION	The Plastimo Sea77 watertight filler is particularly recommended for repairs under the waterline : treatment of osmosis, filling scratches, uneven surfaces or gaps. Easy to mix, to apply and to sand, it adheres perfectly onto all painted, polyester, metal or wood surfaces.			
PRODUCT SPECIFICATIONS	Two components, Base and Hardener. Solvent-free. Contains no phenol. <u>Base :</u> Contains : Glycidether, epoxy. Colour : White Density at 20°: 1.8 <u>Hardener :</u> Contains : Polyamines Colour : Black Density at 20° : 1.8			
SURFACE PREPARATION	Sand well. Remove grease and rust from metalworks, and wash the surfaces to be treated with fresh water. Let dry.			
INSTRUCTIONS FOR USE	Mix 2 parts of base to 1 part of hardener until colour is a homogeneous grey. Mix only the desired quantity, starting first with the base and then adding the hardener. Up to 2cm can be applied with one coat.			
DRYING TIME		7°C	15°C	25°C
	Pot life when mixed	60mn	40mn	15mn
	Touch dry	14mn	5mn	3mn
	Before overcoating/sanding	24h	6h	4h
	Before launching	72h	48h	24h
PACKAGING AND STORAGE	Packaging :	Base, 300 Gr. Hardener, 150 gr.		
	Storage:	Keep in a cool, dry and frost-free place.		
SAFETY DATA	Irritating to eyes and skin. May cause sensitisation by skin contact. After contact with skin, wash immediately with plenty of water. Wear suitable gloves and eye protection. Keep out of the reach of children. Flammable.			

Technical Data 9804-00

Absorbent sheet

DESCRIPTION	The Plastimo Sea77 absorbent sheet is easy to use, on board, at sea, in the harbour, in the workshop ! The absorbent sheet absorbs oils, grease, hydrocarbon and chemicals. In the case of accidental spillage of pollutants in the water, the sheet will absorb the pollutant only. It offers ideal protection when servicing, repairing or cleaning engines. Can be used several times.
PRODUCT SPECIFICATIONS	100% polypropylene, water-repellent sheet. Sizes: 30 x 40cm 48 x 43 cm Can absorb up to 1 litre of oil.
PARTICULAR USE	Separates the chemical or polluting product from the water.
SAFETY DATA	Rinse out well after each use. Wear suitable gloves. Dispose of soiled sheet in the disposal bag provided.

Seatouch Marine Spray Paint

DESCRIPTION	The Seatouch range of spray paints has been specially designed to withstand the harsh marine environment. This range is an efficient protection for outboard engines, giving them back their new look and prolonging their life-time. Large motors can be painted with Seatouch sprays, containing 400 ml. Specific features of Seatouch spray paints are large area coverage (400ml cover 1.5 to 2 sq.m.), perfect gloss, « quick-dry » (motor can be used after 30 minutes, in a 20°C environment) and excellent compatibility (cellulosic, acrylic, polyurethane base paints).
PRODUCT SPECIFICATIONS	Number of components: 1 Flashing point: -41°C
SURFACE PREPARATION	Prepare the surface to be painted very carefully. If necessary, remove all traces of rust, scrub, sand-down, clean and allow the surface to dry. Mask the parts to be protected, such as anodes.
PAINT PREPARATION	Shake well before use (one minute). Avoid working in sunlight and in windy conditions. Ideal temperature for application : 18 to 25°C.
INSTRUCTIONS FOR USE	Application : Spray in regular inverted layers, holding the can 25cm max. Away from the surface to be painted. After use, turn the aerosol spray upside down and clean the valve, by pressing down 2 to 3 seconds on the spray cone. Do not apply on the part of the engine which is under water if you wish to apply Antifouling 1.4. Theoretical coverage: 1 to 1,5m ² / 400ml spray, depending on the number of coats and the condition of the part to be treated.
DRYING TIME	20°C - 25°C Interval between coats 20 minutes Touch-dry 30 minutes Completely dry 20 hours
PACKAGING AND STORAGE	Packaging: 400 ml spray without CFC (protects the ozone layer). Pressurised container. Keep away from direct sunlight and do not expose to temperatures exceeding 50°C. Keep in a dry and well-ventilated place, at a temperature ranging between 5°C and 25°C.
SAFETY DATA	Highly flammable. Do not pierce or burn, even after use. Do not spray onto naked flame. Keep away from sources of ignition or any electrical equipment in use. No smoking. Do not breathe spray. Use only in well-ventilated areas. If swallowed, seek medical advice immediately and show this container or label. Avoid contact with eyes. Keep away from children.

Technical Data 0006-00

Deck and Hull Cleaner

PRESENTATION	The Deck and Hull Cleaner is a highly-efficient cleaner particularly suitable for all exterior surfaces of a boat. It cleans thoroughly and removes all traces and deep-seated stains of grease and tar, petrol and fuel oil, algae and other deposits, as well as those on the exhaust and waterline.
PRODUCT SPECIFICATIONS	Contains : Soap sod, non-ionic, amphoteric surface-active agents, glycolic solvent, perfume, colouring Colour : Orange Density at 20°C : 1.015 to 1.025
INSTRUCTIONS FOR USE	Application : Use with either fresh water or sea water. If using a brush, pour 0.3 ltr. in 8 Ltr water. For stubborn stains, apply directly with a damp cloth. Rinse with fresh water. Avoid using on acrylic paint or on poorly painted surfaces.
PACKAGING AND STORAGE	Packaging : 1 Ltr. Storage : Keep away from contact with acids, metals such as aluminium. Do not expose to frost.
HYGIENE ET SECURITE	Irritant. Keep locked up and out of the reach of children. Avoid contact with skin and with eyes. In case of contact with eyes, rinse immediately with plenty of water and seek medical advice. Wear suitable gloves and eye protection. In case of accident or if you feel unwell, seek medical advice immediately (show the label where possible). Take off immediately all contaminated clothing. Keep away from contact with metals such as aluminium.