

## TECHNICAL SPECIFICATION

N° SR12RLL/26

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Under water area  
and appendages  
**STEEL**



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**PROFESSIONAL RACING LONG LIFE  
HARD ANTIFOULING**

**DRY DOCKING INTERVAL**  
🕒 **12 mois**

|                                 |              |                             |                                                       |
|---------------------------------|--------------|-----------------------------|-------------------------------------------------------|
| <b>Specification N°</b>         | SR12RLL/26   | <b>Désignation</b>          | Under water area and appendages STEEL                 |
| <b>Original emission</b>        | January 2026 | <b>Application method</b>   | Roller or brush                                       |
| <b>Brings up-to-date origin</b> | January 2026 | <b>Antifouling</b>          | <b>PROFESSIONAL RACING LONG LIFE</b> Hard Antifouling |
| <b>Writer</b>                   | S. Llorens   | <b>Dry Docking Interval</b> | 12 mois                                               |

# TECHNICAL SPECIFICATION N° SR12RLL/26

## Under water area and appendages STEEL

### Position under water area and appendages

### Under water area and appendages STEEL

### 🕒 DRY DOCKING INTERVAL 12 months ▶ PROFESSIONAL RACING LONG LIFE HARD ANTIFOULING

### Surface preparation

Remove oil and grease, etc...with PROFESSIONAL DEGREASER. Remove salt and other contaminants by high pressure (minimum 250 bars) fresh water hosing. When the surface is dry: abrasive blasting to SA 2,5 according to ISO 8501-1 with a surface profile corresponding to Medium G according to ISO 8503. If sandblasting is not an option, sand back the metal surface using a grade 24-36 up to St3 surface preparation standard with a 50-75 surface roughness. After blasting clean the surface carefully from abrasive and dust. Clean thoroughly and allow to dry completely.

### Application method



### Roller or Brush

| Steps | Code                                       | Product                       | Color                          | Coats    | DFT<br>per coat<br>(μ) | WFT<br>per coat<br>(μ) | Theoretical<br>spreading rate<br>(m²/L) | Overcoating 23°C             |         | Overcoating 15°C |         | Overcoating 10°C |         | Thinner     |
|-------|--------------------------------------------|-------------------------------|--------------------------------|----------|------------------------|------------------------|-----------------------------------------|------------------------------|---------|------------------|---------|------------------|---------|-------------|
|       |                                            |                               |                                |          |                        |                        |                                         | Min.                         | Max.    | Min.             | Max.    | Min.             | Max.    |             |
| 1     | EPWHITE                                    | PROFESSIONAL EPOXY PROTECT    | WHITE                          | FC or TU | 60                     | 120                    | 9                                       | 3h                           | 1 month | 8h               | 1 month | 12h              | 1 month | ETCLEAR 5%  |
|       | EPWHITE                                    | PROFESSIONAL EPOXY PROTECT    | WHITE                          | FC or TU | 60                     | 120                    | 9                                       | 3h                           | 1 month | 8h               | 1 month | 12h              | 1 month | ETCLEAR 5%  |
| 2     | EPGREY                                     | PROFESSIONAL EPOXY PROTECT    | GREY                           | FC or TU | 60                     | 120                    | 9                                       | 3h                           | 1 month | 8h               | 1 month | 12h              | 1 month | ETCLEAR 5%  |
|       | EPGREY                                     | PROFESSIONAL EPOXY PROTECT    | GREY                           | FC or TU | 60                     | 120                    | 9                                       | 3h                           | 1 month | 8h               | 1 month | 12h              | 1 month | ETCLEAR 5%  |
| 3     | EPWHITE                                    | PROFESSIONAL EPOXY PROTECT    | WHITE                          | FC or TU | 60                     | 120                    | 9                                       | 3h                           | 1 month | 8h               | 1 month | 12h              | 1 month | ETCLEAR 5%  |
|       | EPWHITE                                    | PROFESSIONAL EPOXY PROTECT    | WHITE                          | FC or TU | 60                     | 120                    | 9                                       | 3h                           | 1 month | 8h               | 1 month | 12h              | 1 month | ETCLEAR 5%  |
| 4     | PPGREY                                     | PROFESSIONAL PRIMER PROTECT   | GREY                           | FC or TU | 50                     | 140                    | 8,3                                     | 3h                           | 1 month | 3h               | 1 month | 6h               | 1 month | AFTCLEAR 5% |
| 5     | RBLACKLL<br>RNAVYLL<br>RGREYLL<br>RWHITELL | PROFESSIONAL RACING LONG LIFE | BLACK<br>NAVY<br>GREY<br>WHITE | FC       | 50                     | 100                    | 8,8                                     | 6h                           | *       | 14h              | *       | 16h              | *       |             |
|       | RBLACKLL<br>RNAVYLL<br>RGREYLL<br>RWHITELL | PROFESSIONAL RACING LONG LIFE | BLACK<br>NAVY<br>GREY<br>WHITE | FC       | 50                     | 100                    | 8,8                                     | *                            | *       | *                | *       | *                | *       |             |
| 5     | UNDOCKING                                  |                               |                                |          |                        |                        |                                         | Drying time before undocking |         |                  |         |                  |         |             |
|       |                                            |                               |                                |          |                        |                        |                                         | 23°C - 8h                    |         | 15°C - 24h       |         | 10°C - 28h       |         |             |

\* No maximum overcoating interval, but after prolonged exposure to polluted atmosphere, remove accumulated contamination by high pressure fresh water cleaning.



If necessary, Professional Filler can be applied between the first and second coats of primer.

# PROFESSIONAL EPOXY PROTECT

Two-component epoxy primer

## TECHNICAL DATA SHEET

### DESCRIPTION

Quick-drying, high performance epoxy primer that is easy to apply. It is suitable for substrates requiring a very high level of protection, above and below the waterline (steel, aluminium, composites, carbon and wood). Can be used on zones both in and out of the water. Optimised formula to allow for a longer period between coats.

#### Thinner / Cleaner

**Thinner:** PROFESSIONAL EPOXY THINNER

**Cleaner:** Use PROFESSIONAL EPOXY THINNER for equipment cleaning.

#### Surface conditions



**Steel / Alloy / Iron / Lead / Aluminium:** For Aluminium, Lead and Zinc/Galvanised Steel. Degrease with PROFESSIONAL DEGREASER. Sand using 60-120 grade paper. For Steel, grit blast to Sa 2.5 - near white surface metal. Clean thoroughly and allow to dry completely.

**Wood/Plywood:** Degrease with PROFESSIONAL DEGREASER. Sand smooth with 80-180 then 280 grade paper. Remove sanding dust by brushing or dusting. Wipe down with PROFESSIONAL DEGREASER and allow to dry completely.

**GRP, EPOXY, CARBON FIBRE:** Degrease with PROFESSIONAL DEGREASER. Sand using 180-220 grade paper. Clean thoroughly and allow to dry completely.

### INSTRUCTIONS FOR USE

#### Mixing

**Mixing** Stir or shake individual components thoroughly. Add Curing Agent to the Base, stir and leave for 10 minutes to allow dispersion.

**Other** For maximum performance to be achieved, the curing temperature should be above 10°C.

#### A + B

#### Mixing ratio

3/1



#### Dry Film Thickness (DFT)

60 microns dry by roller/brush (120 microns wet)  
 130 microns dry by airless spray gun (290 microns wet)

### RECOMMENDATIONS



#### Conditions

**Temperature:** 15-35°C (10°C min)

**Ventilation and Humidity Control:** Ensure adequate ventilation during use



#### Application Methods

Airless spray gun, roller, brush.

**Airless spray gun:** Pressure 165 bar. **Tip Size:** 1880-2680

#### Number of Coats

1-5 by roller depending on substrate and use

1-3 by airless spray gun depending on substrate and use

# PROFESSIONAL EPOXY PROTECT

Two-component epoxy primer

## PHYSICAL PROPERTIES

|                                                                                     |                                                                                                                                             |                                                                                                                                                                                                                                                                                          |                                                                                                                                                                                                                                                                                            |
|-------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|    | Drying Times<br>(touch dry)                                                                                                                 | <b>1 hour:</b> at 23°C                                                                                                                                                                                                                                                                   |                                                                                                                                                                                                                                                                                            |
|    | Overcoating Times<br>(with itself)                                                                                                          | <b>APPLICATION WITH ROLLER OR BRUSH</b><br><b>3 hours min – 1 month max:</b> at 23°C<br><b>8 hours min. – 1 month max:</b> at 15°C<br><b>12 hours min.– 1 month max:</b> at 10°C                                                                                                         | <b>APPLICATION WITH AIRLESS SPRAY GUN</b><br><b>16 hours min – 1 month max:</b> at 23°C<br><b>24 hours min. – 1 month max:</b> at 15°C<br><b>30 hours min.– 1 month max:</b> at 10°C                                                                                                       |
|                                                                                     | Overcoating Times<br>(with Polishing Antifouling Professional Explorer, Hard Antifouling Professional Racing ou Professional Epoxy Protect) | <b>3 hours min. – 7 hours max:</b> at 23°C*<br><b>6 hours min. – 8 hours max:</b> at 15°C*<br><b>10 hours min. – 24 hours max:</b> at 10°C*<br><br><i>*without sanding. If exceeded, apply one coat of PROFESSIONAL PRIMER PROTECT and PROFESSIONAL EXPLORER or PROFESSIONAL RACING.</i> | <b>6 hours min. – 14 hours max:</b> at 23°C*<br><b>8 hours min. – 18 hours max:</b> at 15°C*<br><b>14 hours min. – 30 hours max:</b> at 10°C*<br><br><i>*without sanding. If exceeded, apply one coat of PROFESSIONAL PRIMER PROTECT and PROFESSIONAL EXPLORER or PROFESSIONAL RACING.</i> |
|  | Theoretical spreading rate                                                                                                                  | <b>By roller/brush:</b> 9m²/L per coat<br><b>By airless spray gun:</b> 3.3m²/L per coat                                                                                                                                                                                                  |                                                                                                                                                                                                                                                                                            |
|  | Volatile Organic Compounds                                                                                                                  | <b>VOC (As Supplied):</b> 464 g/L                                                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                                                            |
|  | Colours                                                                                                                                     | <b>Base (Component A):</b> Grey or White<br><b>Curing (Component B):</b> Clear                                                                                                                                                                                                           |                                                                                                                                                                                                                                                                                            |

## GENERAL INFORMATION

|                                                                                     |                            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |  |
|-------------------------------------------------------------------------------------|----------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  | Storage                    | Exposure to air and extremes of temperature should be avoided.<br>For the full shelf life of this product to be realized ensure that between use the container is firmly closed and the temperature is between 5°C and 35°C. Keep out of direct sunlight.<br>This product should be kept in securely closed containers.                                                                                                                                                                                                                                                                                                                                                                                   |  |
|                                                                                     | Transportation             | This product should be kept in securely closed containers during transport.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |  |
|                                                                                     | Compatibility / Substrates | Suitable for all listed substrates (cf Surface conditions).<br>Do not apply over one pack products.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |  |
|                                                                                     | Shelf Life                 | 2 years                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |  |
|                                                                                     | Safety Precautions         | Comply with all local safety, disposal and transportation regulations. Check the Material Safety Data Sheet (MSDS) and label of the individual products carefully before using the products. The MSDS's are available on our website or on request. The information given in this sheet is not exhaustive and can be modified when necessary.<br><b>Disposal:</b> Do not discard tins or pour paint into water courses, use the facilities provided. It is best to allow paints to harden before disposal. Remainders of this product cannot be disposed of through the municipal waste route or dumped without permit. Disposal of remainders must be arranged for in consultation with the authorities. |  |

# PROFESSIONAL PRIMER PROTECT

One-component tie coat primer

## TECHNICAL DATA SHEET

### DESCRIPTION

Quick-drying, one-component tie coat primer for application on all substrates in underwater zones. This primer is very easy to use, and can also be used as an insulating coat over a previous antifouling product whose type is not known. Apply one or more coats depending on the level of protection required. Can be used on underwater zones.

### Thinner / Cleaner

**Thinner:** PROFESSIONAL THINNER  
**Cleaner:** PROFESSIONAL THINNER

### Surface conditions



#### **Steel / Alloy / Iron / Lead / Aluminium:**

For Aluminium, Lead and Zinc/Galvanised Steel. Degrease with PROFESSIONAL DEGREASER. Sand using 60-120 grade paper. For Steel, grit blast to Sa 2.5 – near white surface metal. Clean thoroughly and allow to dry completely.

#### **Wood/Plywood:** Degrease with PROFESSIONAL DEGREASER.

Sand smooth with 80-180 then 280 grade paper. Remove sanding dust by brushing or dusting. Wipe down with PROFESSIONAL DEGREASER and allow to dry completely.

#### **GRP, epoxy, carbon fibre:** Degrease with PROFESSIONAL DEGREASER.

Sand using 180-220 grade paper. Clean thoroughly and allow to dry completely.

#### **OLD / AGED ANTIFOULING:**

**In Good Condition:** Remove loose material.

Wash down with fresh water. Allow to dry.

**In Poor Condition:** Remove.

### INSTRUCTIONS FOR USE

#### Mixing

Stir well before use.



Dry Film  
Thickness (DFT)

50 microns dry by brush/roller (140 microns wet)  
70 microns dry by airless spray gun (210 microns wet)

### APPLICATION RECOMMENDATIONS



#### Conditions

**Temperature:** 15-35°C



#### Application Methods

Airless spray gun, roller, brush.  
**Airless spray gun:** Pressure: 211 bar. **Tip Size:** 2180-2680.

#### Number of Coats

1-6 by roller depending on substrate  
1-4 by airless spray gun depending on substrate

# PROFESSIONAL PRIMER PROTECT

One-component tie coat primer

## PHYSICAL PROPERTIES

|                                                                                     |                                                                                                                                                   |                                                                                                                                                             |
|-------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------|
|    | Drying Times<br>(touch dry)                                                                                                                       | <b>1 hour:</b> at 23°C                                                                                                                                      |
|    | Overcoating Times<br>(with itself)                                                                                                                | <b>3 hours minimum – 1 month maximum:</b> at 23°C<br><b>3 hours minimum – 1 month maximum:</b> at 15°C<br><b>5 hours minimum – 1 month maximum:</b> at 10°C |
|                                                                                     | Overcoating Times<br>(with Polishing Antifouling Professional Explorer,<br>Hard Antifouling Professional Racing<br>ou Professional Epoxy Protect) | <b>3 hours minimum – 1 month maximum:</b> at 23°C<br><b>3 hours minimum – 1 month maximum:</b> at 15°C<br><b>6 hours minimum – 1 month maximum:</b> at 10°C |
|   | Theoretical spreading rate                                                                                                                        | <b>By roller/brush:</b> 8.3m²/L per coat<br><b>By airless spray gun:</b> 4.4m²/L per coat                                                                   |
|  | Volatile Organic Compounds                                                                                                                        | <b>VOC (As Supplied)</b> 585 g/L                                                                                                                            |
|  | Colours                                                                                                                                           | Grey                                                                                                                                                        |

## GENERAL INFORMATION

|                                                                                     |                            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
|-------------------------------------------------------------------------------------|----------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  | Storage                    | Exposure to air and extremes of temperature should be avoided.<br>For the full shelf life of this product to be realized ensure that between use the container is firmly closed and the temperature is between 5°C and 35°C. Keep out of direct sunlight.<br>This product should be kept in securely closed containers.                                                                                                                                                                                                                                                                                                                                                                                          |
|                                                                                     | Transportation             | This product should be kept in securely closed containers during transport.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
|                                                                                     | Compatibility / Substrates | Suitable for all listed substrates (cf Surface conditions).<br>Do not overcoat with 2-component products.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
|                                                                                     | Shelf Life                 | 2 years                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
|                                                                                     | Safety Precautions         | Comply with all local safety, disposal and transportation regulations.<br>Check the Material Safety Data Sheet (MSDS) and label of the individual products carefully before using the products. The MSDS's are available on our website or on request. The information given in this sheet is not exhaustive and can be modified when necessary.<br><br><b>Disposal:</b> Do not discard tins or pour paint into water courses, use the facilities provided. It is best to allow paints to harden before disposal. Remainders of this product cannot be disposed of through the municipal waste route or dumped without permit. Disposal of remainders must be arranged for in consultation with the authorities. |

# PROFESSIONAL RACING LONG LIFE

High performance hard matrix antifouling

## TECHNICAL DATA SHEET

**DESCRIPTION** PROFESSIONAL RACING is a high performance hard matrix antifouling with a satin finish. Recommended for fast boats. Effective in all waters with medium and heavy soiling, its formulation gives it a **protection of up to 24 months (black only)**.

**Thinner / Cleaner** **Thinning:** Thinning is not recommended. Antifouling performance can be compromised if correct dry film thickness is not applied. For spray application, PROFESSIONAL THINNER can be used to ease application.  
**Cleaner:** PROFESSIONAL CLEANER

**Surface conditions** **PREVIOUSLY ANTIFOULED SURFACE:**  
**In Good Condition** All fouling and contamination must be thoroughly removed including the leached layer. Use high pressure fresh water wash (3000 psi/207 bar) and/or scraping and wet sanding with typically 80-120 grade paper. Do not dry sand. If the old antifouling is unknown or incompatible with the antifouling to be applied, it should be isolated with PROFESSIONAL PRIMER PROTECT.  
**In Poor Condition :** remove all traces of antifouling.  
**PRIMERS:** All preparation for bare substrates is covered on the appropriate primer datasheet.  
**BARE GRP, EPOXY, CARBON FIBRE:** Prime with PROFESSIONAL EPOXY PROTECT or PROFESSIONAL PRIMER PROTECT.  
**STEEL/ALUMINIUM/WOOD:** Prime with PROFESSIONAL EPOXY PROTECT or PROFESSIONAL PRIMER PROTECT.



## INSTRUCTIONS FOR USE

|                                                                                                             |                                                                                                            |
|-------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|
| Mixing                                                                                                      | Mix well before use.                                                                                       |
|  Immersion Time           | <b>24 hours minimum</b> at 20°C<br><b>28 hours minimum</b> at 10°C<br><b>Maximum 1 month</b>               |
|  Dry Film Thickness (DFT) | 50 microns dry by roller/brush (100 microns wet)<br>100 microns dry by airless spray gun (200 microns wet) |

## APPLICATION RECOMMENDATIONS

|                                                                                                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
|--------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  Conditions          | <b>Temperature:</b> 15-35°C<br><b>Ventilation and Humidity Control:</b> Ensure adequate ventilation during use. Substrate temperature should be 3°C above dew point and maximum 35°C.                                                                                                                                                                                                                                                                                                                                |
|  Application Methods | Airless spray gun, roller, brush<br><b>Airless spray gun:</b> Pressure 176-220 bar / 2500-3200 psi. <b>Tip size:</b> 517-521                                                                                                                                                                                                                                                                                                                                                                                         |
| Number of Coats                                                                                        | <b>By roller/brush:</b><br>Apply 2 coats of 50 microns dry for 12 months (Total DFT of 100 microns) or 3 coats of 50 microns dry for 24 months (Total DFT of 150 microns)<br><b>By airless spray gun (Professional only)</b><br>Apply 1 coat of 100 microns dry for 12 months (Total DFT of 100 microns) or 2 coats of 100 microns dry for 24 months (Total DFT of 200 microns)<br><b>In all schemes, apply an extra stripe coat in areas of high wear such as chines, rudders, sterngear and any leading edges.</b> |

# PROFESSIONAL RACING LONG LIFE

High performance hard matrix antifouling

## PHYSICAL PROPERTIES

|                                                                                   |                                            |                                                                                                                                                       |
|-----------------------------------------------------------------------------------|--------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------|
|   | Drying Times<br>(touch dry)                | For 100 wet microns:<br><b>30 minutes:</b> at 23°C                                                                                                    |
|   | Minimum Overcoating<br>Times (with itself) | For 100 wet microns:<br><b>6 hours:</b> at 23°C<br><b>14 hours:</b> at 15°C<br><b>16 hours:</b> at 10°C                                               |
|   | Theoretical<br>spreading rate              | <b>By roller/brush:</b> 10m²/L per coat for 100 wet microns.<br><b>By airless spray gun:</b> 5m²/L per coat for 200 wet microns.                      |
|   | Volatile Organic<br>Compounds              | <b>VOC (As Supplied)</b> 424 g/L average<br><b>VOC (EU Solvent)</b> 265 g/Kg average<br>EU Solvent Emissions Directive (Council Directive 1999/13/EC) |
|  | Colours                                    | Black<br>Navy<br>Grey<br>White                                                                                                                        |

## GENERAL INFORMATION

|                                                                                    |                               |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
|------------------------------------------------------------------------------------|-------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  | Storage                       | Exposure to air and extremes of temperature should be avoided.<br>For the full shelf life of this product to be realized ensure that between use the container is firmly closed and the temperature is between 5°C and 35°C. Keep out of direct sunlight.<br>This product should be kept in securely closed containers.<br>To prevent premature failure, ensure the correct amount of paint is applied using the coverage as a guide.<br>Product temperature should be minimum 5°C and maximum 35°C.<br>Ambient temperature should be minimum 5°C and maximum 35°C.                                                                                                                                                                                                                                                        |
|                                                                                    | Transportation                | This product should be kept in securely closed containers during transport.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
|                                                                                    | Compatibility /<br>Substrates | Suitable for all listed substrates (cf Surface conditions) including suitably primed Aluminium/Alloy and Zinc-sprayed surfaces. Can be applied direct over most types of antifoulings, provided they are in sound condition, with the exception of PTFE antifoulings.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
|                                                                                    | Shelf Life                    | 2 years                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
|                                                                                    | Safety Precautions            | Contains biocides. Antifoulings should only be wet sanded. Never dry sand or burn off old antifoulings.<br>Comply with all local safety, disposal and transportation regulations.<br>Check the Material Safety Data Sheet (MSDS) and label of the individual products carefully before using the products. The MSDS's are available on our website or on request. The information given in this sheet is not exhaustive and can be modified when necessary.<br><b>Disposal:</b> Do not discard tins or pour paint into water courses, use the facilities provided. It is best to allow paints to harden before disposal.<br>Remainders of this product cannot be disposed of through the municipal waste route or dumped without permit. Disposal of remainders must be arranged for in consultation with the authorities. |