



SUPERYACHT INTERIOR COATING SYSTEMS



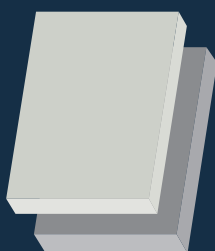
Superyacht interior coating systems

Market leader for superyacht paint systems, especially for protection of new constructions, and constantly focused on the development of advanced technology solutions to meet customer needs, today Boero YachtCoatings is looking at the interior surfaces of a yacht hull and superstructure to offer its specifically formulated products along with full RINA certificated paint system for Low Flame Spread.



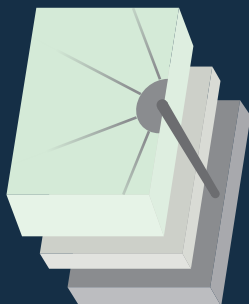
Interior coatings

DRY Areas



1 x 150µm
BoeroGuard

Behind Linings



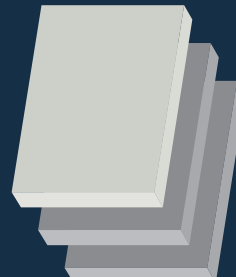
1 x 150µm
BoeroGuard

Visible Areas



1 x 150µm
BoeroGuard
1 x 50µm
BoeroFinish

WET Areas



2 x 150µm
BoeroGuard

Low Flame Spread Certification

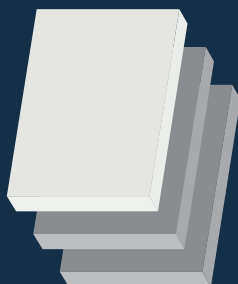
1 x 220µm
BoeroGuard

1 x 220µm
BoeroGuard

1 x 220µm
BoeroGuard
1 x 50µm
BoeroFinish

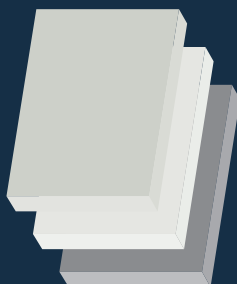
Tank coatings

Fresh Water



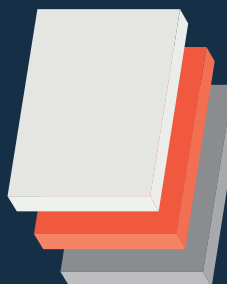
2 x 150µm
Boero Fresh Water EU
Potable Water Certified

Technical Fresh Water



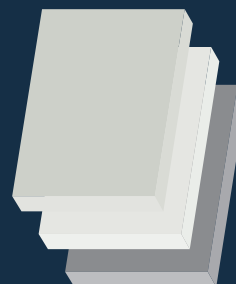
2 x 160µm
BoeroGuard

Grey Water / Black Water Urea*



2 x 160µm
Boero Grey Water

Water Ballast



2 x 160µm
BoeroGuard

* (50% concentration)

BoeroGuard – Cod. 700.967

High solid epoxy primer with LFS certification



2,5 - 15 l

- **High solids, anti-corrosive epoxy primer** for use on all substrates in wide range of atmospheric conditions, above and below waterline.
- **With good wetting properties**, BoeroGuard has good surface tolerance, with minimal surface preparation required and is suitable for interior coating systems where Low Flame Spread is required, water ballast tanks and technical tanks and void spaces.
- **BoeroGuard can be used as part of an osmosis protection system** on composite hulls.
- **Certified:** RINA Low Flame Spread, MED class II.

Technical specifications	
Finish	Semi-Gloss
Solids by Volume	75 ± 2% (ISO 3233-2)
Mixing Ratio by Volume	4:1
Pot-life @ 20°C	2hr
Theoretical Spreading Rate	Application range at the recommended thickness: 200 µm – 3,8 m²/L
Thinner	693
Application	Spray, Airless Spray, Brush & Roller



001 White



740 Grey

The colours shown are indicative and for illustrative purposes only

BoeroFinish – Cod. 700.951

BoeroFinish LG – Cod. 700.954

Polyurethane acrylic topcoat with LFS certification



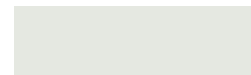
2,5 - 15 l

- **Two-component polyurethane topcoat** with good colour retention for internal and external use.
- **BoeroFinish has Low Flame Spread (LFS) certification** when used as part of a coating system.
- **Offered in Gloss or Low Gloss finish** for above waterline paint systems and suitable for all application methods.
- **Certified:** RINA Low Flame Spread, MED class II.

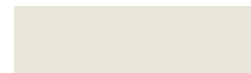
Technical specifications	
Finish	Gloss (>85GU) / Low Gloss (<30GU)
Solids by Volume	50 ± 2% (ISO 3233-2)
Mixing Ratio by Volume	4:1
Pot-life @ 20°C	4hr
Theoretical Spreading Rate	Application range at the recommended thickness: 50 µm – 10 m²/L
Thinner	698
Application	Spray, Airless Spray, Brush & Roller



001 Boero White



RAL 9003 Signal White



RAL 9010 Pure White

Boero Fresh Water EU – Cod. 700.910

True solvent-free epoxy tank coating



5 - 15 l

- **Two-component tank coating**, specifically formulated for freshwater tanks.
- **Zero VOC**, as a true solvent-free formulation and is virtually odourless.
- **Easy application**, applied by airless and brush & roller for stripe coating.
- **Wide range of substrates**, suitable for steel, aluminium and composites, with excellent adhesion.
- **Potable water certification**, RINA in compliance with DM 174/2004.



001 White



051 Grey

Technical specifications	
Finish	Semi-Glossy
Solids by Volume	100 (ISO 3233-2)
Mixing Ratio by Volume	5:1
Pot-life @ 20°C	45 min.
Theoretical Spreading Rate	Application range at the recommended thickness: 150 µm – 6.7 m²/l
Thinner	Not recommended
Application	Spray, Airless Spray, Brush & Roller



The colours shown are indicative and for illustrative purposes only

Boero Grey Water – Cod. 700.903

High solids modified epoxy tank coating



5 - 15 l

- **Two-component tank coating**, suitable for Grey and Black water tanks.
- **Suitable for a range of tanks**, specifically formulated with excellent chemical resistance.
- **Easy application**, applied by airless and brush & roller for stripe coating.
- **Wide range of substrates**, suitable for steel, aluminium and composites, with excellent adhesion.



051 Grey



171 Red

Technical specifications	
Finish	Matt
Solids by Volume	70 ± 2% (ISO 3233-2)
Mixing Ratio by Volume	4:1
Pot-life @ 20°C	3hr
Theoretical Spreading Rate	Application range at the recommended thickness: 150 µm – 3.3 m²/l
Thinner	693
Application	Spray, Airless Spray, Brush & Roller

The colours shown are indicative and for illustrative purposes only



PSY025002000001000



YachtCoatings

Boero Bartolomeo S.p.A.

Via G. Macaggi, 19 - 16121 Genova - Italy

Tel. +39 010 5500.1

boeroyachtcoatings.com - info@boeroyachtcoatings.com




GRUPPO BOERO
DAL 1831