

# Hard Antifouling

Suitable for Aluminium Hulls,  
Propellers and Boot Tops

**A hard antifouling suitable for professional and consumer application onto vessels in fresh, brackish and salt water. The hard scrubbable coating is suitable for burnishing to provide a smoother finish. Providing protection for up to one year, Hard Antifouling is ideal for fast powerboats propellers, outdrives, sterngear and the waterline. In a range of bright colours suitable for all substrates including aluminium.**



## Product Features and Benefits

- Formulated for use on aluminium
- Single season protection from fouling organisms; slime, aquatic plants and animals.
- Available in bright colours
- Offers an alternative solution to Trilux 33 for DIY Boat Owners

## Product Data

<b>Colour and code</b>	White (YBP230), Black (YBP234), Red (YBP231), Navy (YBP233)			
<b>Coverage</b>	(Practical) 3m <sup>2</sup> /L per coat by spray, (Practical) 9.00 m <sup>2</sup> /lt by brush/roller			
<b>Surfaces</b>	GRP, Wood, Steel/Iron, Lead, Bronze, Aluminum.			
<b>Dry times at</b>	<b>5°C (41°F)</b>	<b>15°C (59°F)</b>	<b>23°C (73°F)</b>	<b>35°C (95°F)</b>
<b>Immersion Time**</b>	24 hours	12 hours	8 hours	6 hours
<b>Touch Dry</b>	1 hour	45 mins	30 mins	20 mins
<b>Dry to overcoat</b>	16 hours	12 hours	8 hours	6 hours
<b>Application</b>	Airless Spray, Brush, Roller			
<b>Coats required</b>	One by spray, Two by brush/roller <b>Apply an extra stripe coat in areas of high wear such as chines, rudders, sterngear and any leading edges.</b>			

**Available pack sizes** 2.5lt, 375ml (not all colours are available in both pack sizes)

\* Consult your International representative for paint specification

\*\* Maximum Time to Immersion is six months

## Special Features

- To prevent premature failure, ensure the correct amount of paint is applied using the coverage as a guide
- Product and ambient temperature should be minimum 5°C and maximum 35°C.
- Substrate temperature should be minimum 3°C above dew point and maximum 35°C.
- Suitable for use on all substrates including suitably primed Aluminium/Alloy and Zinc-sprayed surfaces.
- Can be applied direct over most types of antifouling, provided they are in sound condition, with the exception of PTFE antifouling.

## Colours



White (YBP230)

Black (YBP234)

Red (YBP231)

Navy (YBP233)

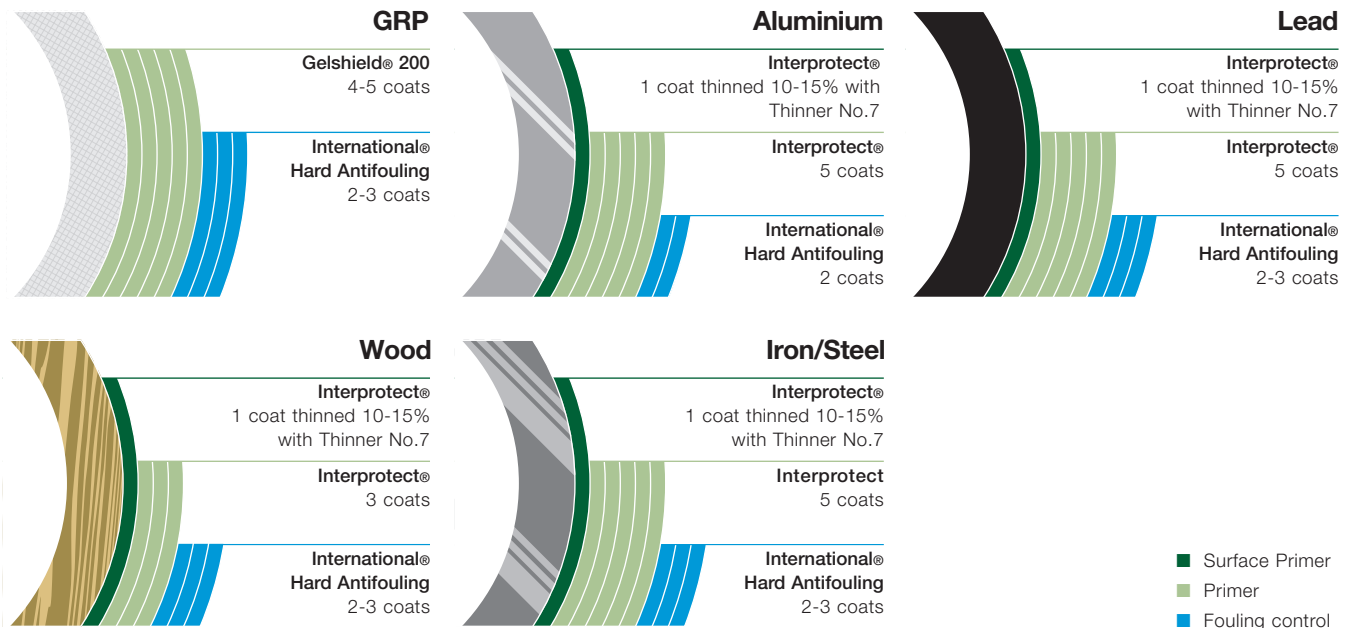
○ Pre-immersion

● Post-immersion

# Below water systems:

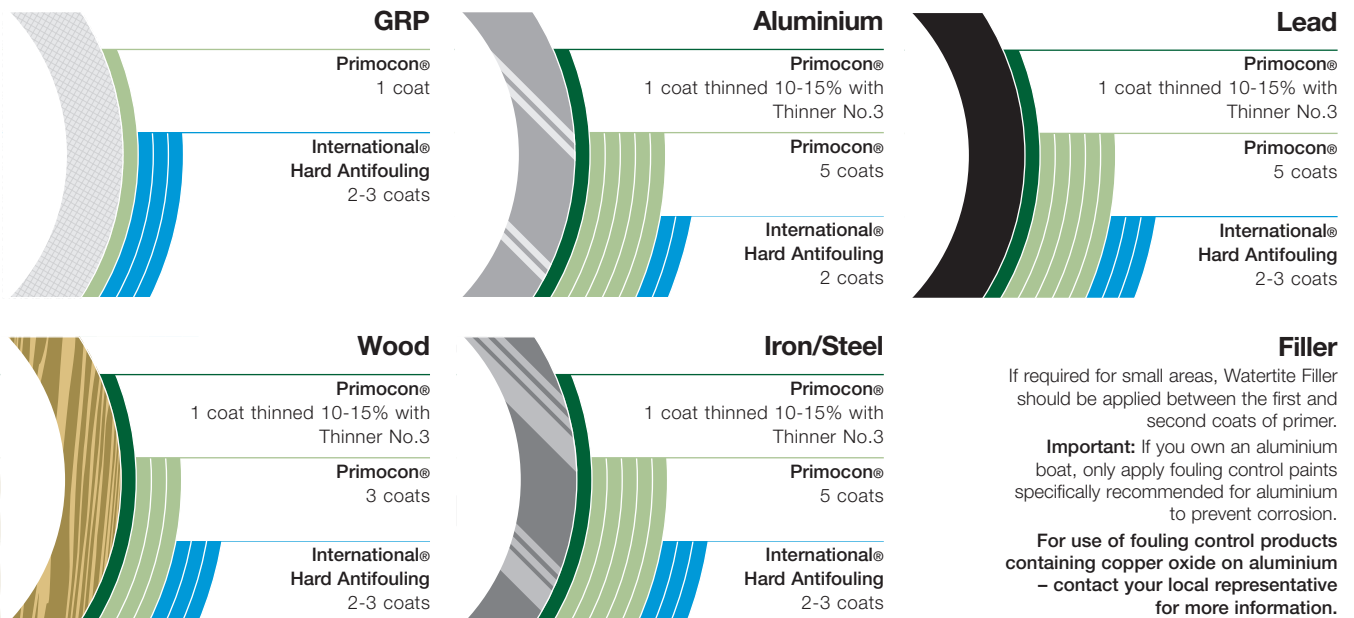
## Two-part products

These systems provide the maximum level of protection available.



## One-part products

These systems provide a good level of protection.



**Filler**  
If required for small areas, Watertite Filler should be applied between the first and second coats of primer.

**Important:** If you own an aluminium boat, only apply fouling control paints specifically recommended for aluminium to prevent corrosion.

**For use of fouling control products containing copper oxide on aluminium – contact your local representative for more information.**

## International Paint Ltd

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