

Why you need to apply Anti-Fouling on the Polyethylene Dock - 01



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Look at the photos, this is the answer.

➤ These are Fouling on the Polyethylene Docks.



Countermeasures method

➤ You can apply a “Conventional Anti-Fouling paint”
on the PaintFlex® Paint, **DIRECTLY.**

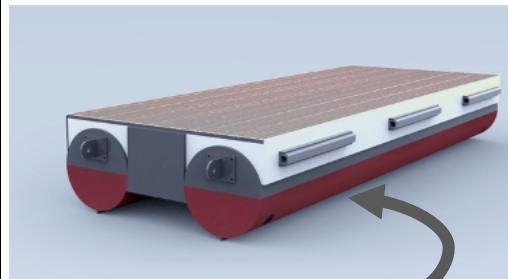
First Paint of Anti-Fouling Paint

Conventional Anti-fouling Paint

PaintFlex® Classic Grey

PE Dock

1. Apply PaintFlex® on the PE Dock. (*)
2. Apply a Conventional Anti-Fouling paint on the PaintFlex® paint, Directly.



1. Apply PaintFlex® on the HDPE Dock product.
2. Apply Conventional Anti-Fouling Paint on the PaintFlex®.

Re-paint of Anti-Fouling Paint

Conventional Anti-fouling Paint

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PaintFlex® Classic Grey

PE Dock

1. Remove old Conventional Anti-Fouling paint by high pressure washer.
2. Remind: PaintFlex® is resisted washing with high pressure washer.
3. If needs, touch up PaintFlex® on the PE Dock. (*)
4. Apply a Conventional Anti-Fouling paint on the PaintFlex® paint, Directly.



- 1 Apply PaintFlex® on the Roto-PE Dock product.
- 2 Apply Conventional Anti-Fouling Paint on the PaintFlex®.

(*) PaintFlex® is applied on the Polyethylene directly by Sprey/Brash/Roller.

No need heating/ corona/ chemical etching etc... treatment for apply paintFlex®.