

Environmentally
SAFER
FORMULATION*

The Poulitice Anti-fouling
Removal System

Peelaway[®]

MARINE

GRP ✓

WOOD ✓

METAL ✓

CONCRETE ✓

Removes multiple coats of Anti-fouling in one application, while you do something else!



Save time!

"Let Peelaway[®] Marine do the hard work for you"

Removes Anti-fouling and most other paints & varnishes.

An Environmentally Safer system which helps to contain removed Anti-fouling & paint with no dangerous fumes or toxic particles.



www.peelawaymarine.co.uk

* Environmental claim compares to shot blasting where particles are released into the environment.

AIRLESS SPRAY APPLICATION ✓

TROWEL APPLICATION ✓

ANTI-FOULING REMOVED ✓

Environmentally
SAFER
FORMULATION*

The Poultrice Anti-fouling
Removal System

Peelaway®

MARINE

GRP ✓

WOOD ✓

METAL ✓

CONCRETE ✓



Save time!

*"Let Peelaway® Marine
do the hard work for you"*

Peelaway® Marine is specially formulated to effectively remove multiple layers of anti-foul coatings with one application saving time by reducing the need for repeated scraping. Its patented water based poultrice system means the product remains active and works without rapidly drying out. The special poultrice blanket supplied enables stripped anti-foul paint to be collected easily and so reduces boatyard/dockside contamination risk.

Peelaway® Marine is a light paste consistency and is easy to apply to vertical surfaces and difficult shapes. It can be applied with a brush or trowel and for larger areas an airless sprayer can be used. Always carry out a test patch before general application. Suitable for most hull types including GRP, wood, steel and concrete.

STEP 1 Test Patch Areas

It is often impossible to know the type and build depth of anti-fouling before coatings are removed. It is essential to apply a test patch to an area typical of the surface to be stripped to ensure the results will be satisfactory. This will also indicate the dwell time required and thickness of paste to be applied.



STEP 2 Application

Apply evenly with Airless spray, brush or trowel working into crevices, including on wooden hulls where planks overlap. Ensure raised edges and corners are covered well. Then apply a second coat to the final tested thickness. Finally, lay on the poultrice with printing facing outwards, gently rubbing to exclude trapped air bubbles. Work in manageable areas which can be removed within the time scale indicated by the test patch. **Peelaway® Marine** should not be left on longer than 48 hours when used on GRP/Gel coat substrates.



STEP 3 Removal

Slide scraper into paste and paint, keeping the paint, paste and cover together as much as possible. Take care not to gouge/scratch the gel coat. Steam cleaning or pressure washing may aid removal of residues. Once all the old anti-fouling paint has been removed, any remaining residues of **Peelaway® Marine** must be cleaned/washed away. Allow the cleaned surface to dry thoroughly before re-coating.



Barrettine
TRUSTED BY THE PROFESSIONALS

Barrettine Products Ltd St. Ivel Way, Warmley, Bristol BS30 8TY.
T: 0117 960 0060 E: sales@barrettine.co.uk www.barrettinePro.co.uk
www.peelawaymarine.co.uk