

## PropOne™ Range

Check the kit size required at:  
[greencorpmarine.com/propone/coverage](http://greencorpmarine.com/propone/coverage)

### 1 LITRE KIT

- Coverage: 2 x 48 inch propellers + running gear
- 2 x 240 mL Primer Coat
- 2 x 60 mL Primer Activator
- 1 x 400 mL Clear Coat

### 500 mL KIT

- Coverage: 2 x 36 inch propellers + running gear
- 2 x 120 mL Primer Coat
- 2 x 30 mL Primer Activator
- 1 x 200 mL Clear Coat

### 250 mL KIT

- Coverage: 2 x 24 inch propellers
- 1 x 120 mL Primer Coat
- 1 x 30 mL Primer Activator
- 1 x 100 mL Clear Coat

### PROP WASH: 250 mL and 1 Litre bottles

- Metal cleaner to remove contamination prior to application of PropOne

### ULC UNDERWATER LIGHT COATING: 70 mL

- Clear coat specifically for underwater lights

### PAINT STRIPPER: 200 mL

- Removes old PropOne Primer

### SILICONE REMOVER: 200 mL

- Softens and removes old PropOne Clear Coat

**GREENCORP MARINE**  
 Ahead in marine coatings

For more information, speak to your local distributor or contact us at:

**Head Office**  
 T +61 2 9661 6511

**USA Office**  
 T +1 614 801 4000

**EU Office**  
 T +49 228 973 7817

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 🌐 [greencorpmarine.com](http://greencorpmarine.com)  
 📷 [prop.one](https://www.instagram.com/prop.one)

**PropOne™**  
 Ahead in performance

**No.1 foul release coating for propellers and running gear**



# PropOne™ is a non-biocidal foul release coating which prevents sealife adhering to it. It has been developed to ensure increased vessel performance due to its slick nature and excellent corrosion protection.



PropOne™ applied to a twin shaft drive



PropOne™ helps maintain maximum performance

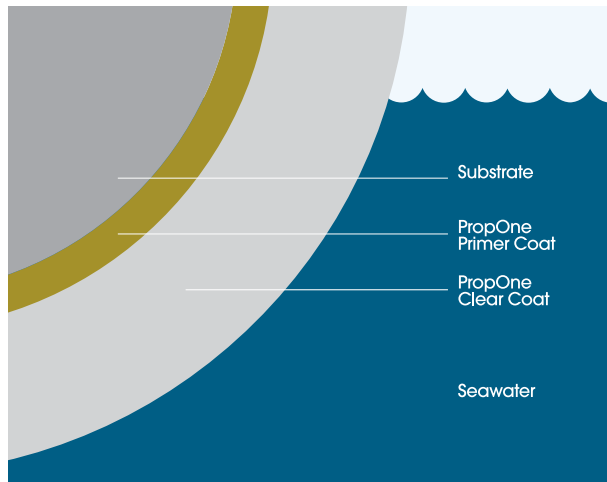


PropOne™ applied to a Volvo IPS™ unit

## Save time and money with PropOne™

Even low levels of fouling on propeller surfaces are shown to cause efficiency losses of 20%. High levels of fouling cause up to 70% decrease in efficiency.\*

**PropOne™ is the solution to free your propellers and running gear from fouling**



\*Orme J, Masters I, and Griffiths R, 2001. Investigation of the effect of biofouling on the efficiency of marine current turbines. Proc. MAREC 2001 (Institution of Marine Engineers)

## Benefits of PropOne™

### PERFORMANCE

Increased speed and lower fuel consumption, compared to a craft with fouled surfaces.

### TIME

Keeps working for 1-2 years in-water.

### SUPER SLICK

Non-stick coating that marine life struggles to adhere to.

### TECHNOLOGY

Latest generation non-biocide foul release coating.

### ACCREDITED APPLICATORS

Fully trained and licensed applicator program combined with prompt technical support.

### DEFINED ANTI-CORROSIVE PERFORMANCE

Corrosion protection for ferrous & non-ferrous metals.

### COMPATIBILITY PLUS

Suitable for bronze, stainless steel, aluminium alloys.

Note: 'PropOne' was formerly known as 'PropGold'

## Use PropOne™ on all your underwater metallic running gear

- Propellers
- Propeller shafts
- Prop struts
- IPS drives
- Trim tabs
- Rudders
- Bow & stern thrusters
- Underwater lights ('ULC' clear coat)



Full PropOne™ application to propeller, propeller shaft and rudder, now ready for immersion