

PropOne™ Range

Check the kit size required at:
greencorpmarine.com/PropOne/application/

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

SILICONE REMOVER: 200 mL

- Softens and removes old PropOne Clear Coat

PAINT STRIPPER: 200 mL

- Removes old PropOne Primer

GRENCORP MARINE
 Ahead in marine coatings

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

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 T +61 2 9661 6511

USA Office
 T +1 614 801 4000

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 T +49 228 973 7817

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PropOne™
 Ahead in performance

Foul release coating system for propellers and running gear



greencorpmarine.com

GRENCORP MARINE

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

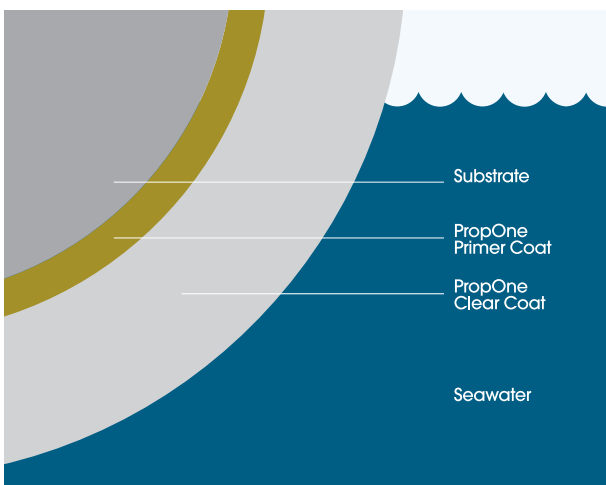


PropOne™ applied to a Volvo IPS™ unit

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