



FOULFREE™

Protection Powering Performance™

APPLICATION TECHNIQUE

ONE KIT. TWO SIZES. PRO RESULTS.

Foulfree application is straightforward and can be completed in just a few steps. Following the application instructions ensures strong adhesion and season-long protection.

FFKITMS-S



FFKITMS-M

*IN THE KIT:



• 1x Removal Pad



• 1x Prep Pad



• 1x MSclean



• 1x MSprime



• 1x Clear Coat



• 2x Brushes

BEST PRACTICE FOR APPLICATION:

- Ensure surface is completely clear of all contaminants (marine growth, coatings, etc.) before using the **Prep Pad**. Use a plastic putty knife for difficult to remove macro fouling.
- When using the **Removal and Prep Pads**, ensure the surface is not aggressively abraded, only light abrasion is required for performance.
- Note the **Prep Pad** is not required in some cases, if you are concerned about affecting the quality of your components, contact your local Propspeed sales representative for more information.
- At low temperatures, **MSprime** will gel, ensure the tin is warmed to a **minimum of 20°C / 68 °F** before use.
- Before application, check with manufacturer of the component to be coated for chemical compatibility. Propspeed takes no responsibility for damage to the surface due to solvent contact or otherwise.

*Volume of components will vary by kit size according to product SKU details.



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TOOLS YOU NEED

Each **Foulfree™ Multi-Surface System** kit includes everything needed for a flawless, high-quality application. You'll only need a few basic items to get you started:

- Disposable gloves
- Eye protection
- Mask
- Clean, dry rags
- Plastic putty knife
- Masking Tape



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CURE TIME:

Foulfree requires a **minimum of 12 hours** to cure before launching. In colder conditions, **41–55°F / 5–13°C**, wait **at least 24 hours** before launching. Foulfree can sit out of water for extended periods of time in warm or cold climates with no adverse effects.



MINIMUM CURE TIME
12 hours before launching



COLD CLIMATE CURE TIME
24 hours at 41–55°F / 5–13°C



OUT-OF-WATER DURABILITY
Can remain out of water for multiple weeks with no adverse effects

PREPARATION

REMOVAL PAD



Effective surface preparation is essential. Fouling and traces of old coatings will prevent proper adhesion.

Use a plastic scraper to remove any marine growth if required. If any old coatings are present or stubborn marine growth, use the provided **Removal Pad** to take them off.

PREP PAD



Lightly abrade the component surface using the provided **Prep Pad**. Avoid deep scratches or harsh abrasion that could compromise the surface.

After abrading the component surface, tape off any areas you do not wish to coat with the Foulfree Coating.

1 MSCLEAN



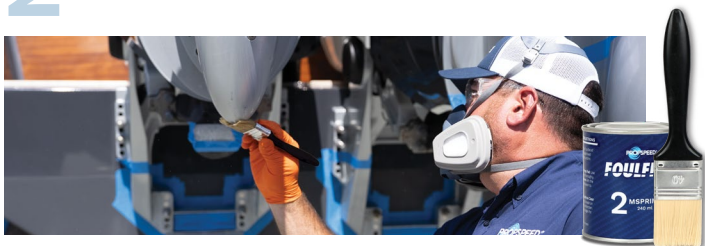
Dampen a clean, dry rag with **MSclean**. Wipe the surface thoroughly, then follow with a separate dry cloth to remove residue.

Ensure the **surface is completely clean and dry** before proceeding. This is confirmed when a white rag soaked in **MSclean** shows no discolouration after wiping the surface.

Note: Foulfree Clear Coat is a moisture curing product, reduce exposure period by ensuring can is sealed during prolonged applications. Manufacturer warranty is voided if exposed tin is re-used at a later date.

COATING

2 MSPRIME

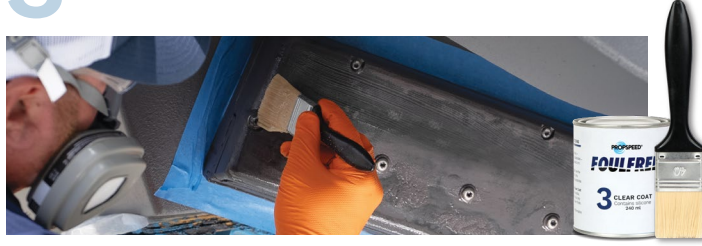


MSprime acts as a high-affinity primer, creating a strong, thin bonding layer between the substrate and the Clear Coat.

Brush on a thin layer of **MSprime** using the provided brush, ensure there are **no runs, drips or sags** for a smooth finish.

Allow to dry for a **minimum of 10 minutes** before applying **Foulfree Clear Coat**. Allow no more than 30 minutes before applying **Foulfree Clear Coat** to avoid contamination of the MSprime layer.

3 CLEAR COAT



Open the can of **Foulfree Clear Coat** and apply a single, thin coat to the surface using the provided brush.

Brush out any drips, runs, or edges within **5–10 minutes** for a smooth finish. Foulfree can sit out of the water for multiple weeks in warm or cold climates with no adverse effects.

Warning: Foulfree is a soft silicone coating and must be protected from damage in periods out of water.

