


：чломұәи pәәdsdoıd әчц who live for boating．
that is surrounded by water，fuelled by innovation with people
Founded in New Zealand，Propspeed is born from a nation
foul－release coatings on the market．
A strong reputation built over the past 21 years－The best

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\begin{aligned}
& 6 \text { Staff on the ground in the US }
\end{aligned}
$$



PROPSPEED
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 әПฤఠ hard growth


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Inefficiencies caused by marine growth

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How Much do I Need
APPLICATION



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（＊）Labour hours based on two men．
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\begin{aligned}
& \text { of the Propspeed } \\
& \text { Solution. }
\end{aligned}
$$



 Cleaning the metal







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\begin{aligned}
& \text { Propspeed can be removed by sanding with wet and } \\
& \text { dry } 80 \text { grit sandpaper or, for quick and easy removal, } \\
& \text { use Propstrip. You must wear a dust sanding mask } \\
& \text { when removing old Propspeed - inhaling any residue } \\
& \text { could be harmful. }
\end{aligned}
$$






fingerprint residue.

Propclean

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The two preparation steps before applying Propspeed
fingerprint residue
The first step is applying the Propclean，this is a
solution which dissolves organics such as grease and － The two preparation steps before applying Propspeed are critic
solution which dissolves organics such as grease and

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\begin{aligned}
& \text { It is crucial that the metal substrate is completely } \\
& \text { free of contaminants, and isn't touched with un- }
\end{aligned}
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It is crucial that the metal substrate is completely
gloved hands. gloved hands．
Failure to complete the cleaning process, or touching

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\begin{aligned}
& \text { the metal, can result in the Etching Primer not } \\
& \text { adequately adhering to the metal substrate. }
\end{aligned}
$$

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Propprep also ensures that no free alkalinity，as a to the metal substrate．
completion of the self－etching reaction of the primer layer is key to ensuring proper penetration and the
 Propprep contains ingredients that react with the


 " inconsistencies and short life expectancy of the final base may lead to premature hardening,
 minutes. This usually takes no more than two or three
adding the Hardener. The Etching Primer Base requires mixing before



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\begin{aligned}
& \text { immediately can be left in the sealed can in the } \\
& \text { shade for up to } 6 \text { hours. If mixed at 10am you need } \\
& \text { to use it by } 4 \mathrm{pm} \text { following the } 6 \text { hours or discard it. }
\end{aligned}
$$

Once the Etching Primer Base and Hardener is mixed, Again, mix thoroughly before using. part by volume Etching hardener (4:1). mixing ratio of 4 parts by volume Etching base to 1 The Etching Primer Hardener and Base have a



 This bond causes gas bubbles to be released,


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How does the Clear Coat work?
the metal substrate.



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\begin{aligned}
& \text { It is this process which relies on the re-coat timing } \\
& \text { window being strictly followed - if the Etching } \\
& \text { Primer is too dry when the Clear Coat is applied the } \\
& \text { capillaries will have closed up, so the interlocking of } \\
& \text { all layers won't work. }
\end{aligned}
$$


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this.

Brush out any drips, sags or runs in the Clear Coat are any areas that may have been missed. Primer has a matte finish, so it is easy to see if there The Clear Coat has a glossy finish and the

Check for any missed areas!




water for extended periods of time in warm or cold climates.
Unlike traditional bottom paints Propspeed's effectiveness is not adversely affected by sitting out of the



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time to follow the process and do it right the first time
The risk of rushing a job is 10x greater than taking the

Mixing is a must－Dig deep and make sure to mix the with Propprep． surfaces are properly sanded，cleaned and wiped down

Preparation is key－Don＇t rush this stage，ensure all application

Understanding the conditions，recoat times and tools
you will need are critical to delivering an excellent
process，step－by－step．
Be organized，plan ahead and ensure you follow the
still the best foul－release－coating available today 21 Years in the Industry－Propspeed is the original \＆


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