

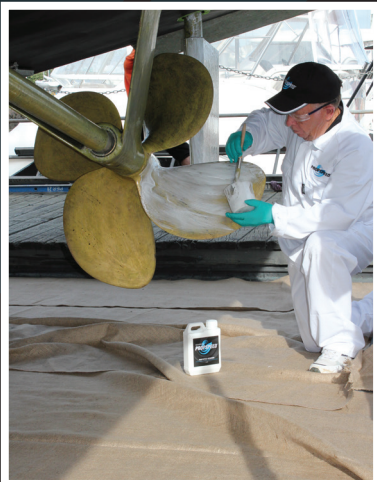
PROPSTRIP



the FAST and EASY way to remove Propspeed



ABRADE TOPCOAT



PAINT ON



WAIT



WASH OFF

Save time and money

Reduce dust and noise

Low VOCs

Can be used on plastic surfaces,
including underwater lights

PROPSTRIP does the hard work for you

PROPSTRIP

APPLICATION INSTRUCTIONS

Propstrip does the hard work for you. It's easy to apply and easy to remove following these simple instructions:

- Make sure the area you are working with is totally dry: Propstrip DOES NOT like any moisture. Water de-activates the Propstrip completely.
- Ensure any areas that are not being treated are adequately protected from Propstrip.
- Dependent on the remaining wear layer of the silicone topcoat the Propstrip may first need to be abraded with 80 grit sandpaper. This enables the Propstrip to work more effectively by penetrating the silicone faster.
- Apply Propstrip liberally with a brush ensuring there is a thick coating on 100% of the surface being treated allowing for complete saturation of the part.
- In cold conditions, 10-15°C or 50-60°F, it could take up to 3 hours to release the old Propstrip or if colder, it may take longer than 3 hours.
- In hot conditions above 35°C or 95°F it may be necessary to ensure the treated area is in shade to prevent the application from drying out while performing its action. The product works faster in hot conditions, so within 1-3 hours you should begin to visually observe the discoloration of the old Propstrip.
- When the product has started to bubble and change colour, this is a good sign that it is doing its job. Test a small area with a scraper to see if it will freely release from the substrate. Once ready, wash with a hose or a bucket of water and a Scotch-Brite pad.
- Any remaining product is removed using a wet Scotch-Brite pad or wet/dry sandpaper.

Look after your environment: we strongly recommend the use of hessian (burlap) or a ground cover to capture the removed product.



For more information view our Application video
www.propspeed.com