



OceanMaster Aluminium Prep

Description

A phosphoric acid-based metal conditioner for cleaning and etching aluminium prior to the application of the chosen paint system. It removes light oil, weld burns and other contamination and provide a good clean etch at the same time. Also suitable for removing oxidisation from copper and other metals.

Direction for use

Used diluted with fresh water – 1 volume Aluminium Prep to 2 volumes of fresh water. Apply to surface by desired method. Allow to foam for 5 to 10 minutes and wash away with copious amount of fresh water.

On oily areas and areas with carbon deposits from welding, some mild surface agitation should be employed to help remove same.

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|--------------|---|-------------|
| Coverage | : | N/A |
| Mixing Ratio | : | N/A |
| Thinner | : | Fresh water |
| Recoat | : | N/A |
| Curing Time | : | N/A |
| Aged Recoat | : | N/A |
| Finish | : | Water white |

Health and Safety

Wear full acid protective gear including gloves and goggles. Use with adequate ventilation and do not use near naked flames.