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TECHNICAL DATA BULLETIN

ALUMIPREP 33

1. INTRODUCTION

Alumiprep 33 is an acidic metal cleaner and conditioner expressly compounded for aluminium. Prepares aluminium and its alloys for painting or welding. Alumiprep 33 removes light deposits of oil and grease, mill markings and corrosion products, as well as natural oxide.

Neutralises corrosion inducing materials such as welding or brazing fluxes and perspiration residues.

Effectively removes corrosion products or stains, resulting from weathering, leaves the aluminium surface receptive for additional protection afforded by Alodine 1000L or 1200L or clear lacquers or waxes. Maximum protection of aluminium is afforded through the use of Alumiprep 33 (to clean and brighten), treatment with Alodine No. 1000L or 1200L (for corrosion resistance) and the application of clear lacquer or wax.

2. DIRECTIONS FOR USE

Alumiprep 33 is applied by swabbing, spraying or dipping. Follow directions for maximum results.

- Dilute Alumiprep 33 with 2 or 3 parts water before using. Use a plastic, porcelain or glass vessel.
- Alumiprep 33 is used to clean aluminium windows, doors, railings, etc. If treated in place protect adjacent areas by the use of masking tape and polyethylene sheeting.
- Freely apply the diluted Alumiprep 33 solution to the aluminium surface. Flush away the spent Alumiprep 33 solution with clean water or mop up with damp rags wrung out in clean water.
- Dry the surface with clean rags or air dry. After drying, treat with Alodine No. 1000L or 1200L (for corrosion resistance) apply clear lacquer paints or wax for added protection.

Note: One litre Alumiprep 33 will, depending on the extent of soil or corrosion, clean approximately 35 square metres.

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