

Simply the
SMARTER
choice!

SMART[™] for you

Fast acting, high performance systems save you time.

SMART[™] for the environment

Biodegradable system is easy on our environment.

SMART[™] for any budget

No matter what your project: Commercial, Industrial, Marine or Residential, our systems save you time and money.



1300 SMART[™] Prep Aluminum Brightener & De-Oxidizer

Smart[™] 1300 Aluminum Brightener and De-Oxidizer is a professional strength products that delivers fast effective cleaning in just one application. It will brighten and remove oxidation on aluminum, brass, and copper. Designed as a spray and rinse formula, Smart[™] 1300 is fast acting and is effective in removing rust stains from most non porous and painted surfaces.

Smart[™]1300 tackles the toughest projects: Industrial, Commercial, Marine and Residential.

Suggested For:

- Cleaning and removing white oxidation from aluminum rails, frames and structural components.
- Removes rust stains from painted surfaces, boat decks and hulls.
- Brighten brass, and copper.
- Etch aluminum surfaces in preparation for applying paints and coatings.

Industrial - Automotive - Commercial - Marine - Residential

- Fast Acting Spray & Rinse Formula
- Biodegradable will not harm surrounding plants or waterways.
- For use on Non- Ferrous Metals
- Etches metals in preparation for painting



71 Hargrove Grade, Palm Coast FL 32137
www.sunbeltchemicals.com

Smart™ Prep 1300 Aluminum Brightener and De-Oxidizer

An innovative, specially designed product that cleans and de-oxidizes aluminum, brass and copper and removes rust stains. Excellent for brightening unpainted aluminum window frames, railings, doors and other aluminum surfaces. Will instantly remove rust stains from boat decks, painted surfaces and other smooth hard surfaces.

Professional Strength - For Use In All Environments Industrial, Commercial, Auto, Marine and Residential

APPLICATION;

Designed as a spray and rinse formula, simply apply the Smart #1300 Aluminum Brightener to the surface by brush or spray. Then rinse off with clean water.

For large projects, product can be placed in a plastic watering can and used to sprinkle on the surface. Little or no scrubbing should be necessary, however, a soft bristle scrub brush may be used.

Care should be taken not to work with this product over your head as that may cause splashes to get on your face or in your eyes.

Protect eyes and skin: Wear rubber gloves and eye protection.

This product will etch metals, glass, and marble surfaces. Test product in a small inconspicuous area before use.

This product may be used for etching and cleaning aluminum surfaces before painting. Apply product as stated above. Allow to remain on surface for 1-2 minutes, then rinse off with fresh water.

The longer the product remains on the surface the deeper the metal will be etched. Test timing and desired etching profile in a small area before proceeding.

Obtain and read technical data and safety data sheets before use.

Danger: Contains Phosphoric Acid:

Harmful if swallowed or inhaled: Do not taste or swallow. Avoid breathing vapor. Causes severe skin burns and eye damage.

KEEP OUT OF REACH OF CHILDREN

Do not inhale spray mist. Swallowing may cause burns of the mouth, throat and stomach. Contact with skin can cause severe irritation and burns with greater exposure times. Causes severe irritation to the eyes.

Inhalation: Remove from exposure and move to fresh air immediately. If not breathing, give artificial respiration. If breathing is difficult, give oxygen. Seek immediate medical attention.

Ingestion: DO NOT INDUCE VOMITING. Give large quantities of water. Never give anything by mouth to an unconscious person. Seek medical aid.

Eye Contact: Immediately flush eyes with gentle but large amounts of water for at least 15 minutes, lifting upper and lower eyelids occasionally. Seek immediate medical attention.

Skin Contact: Immediately flush skin with plenty of water for 15 minutes while removing all contaminated clothes and shoes. Wash Clothing separately before reuse. Seek immediate medical attention if adverse effect occurs.

Storage & Disposal: Store in a clean dry place. Protect from freezing. Dispose of all containers in accordance with state and local regulations. Do not reuse containers.



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