

DESCRIPTION:

Mag Wheel Cleaner is powerful blend of acids and detergents formulated to remove brake dust, road film, oxidation and dirt from older mag wheels and aluminium boats. Do NOT use on clear coated, anodized, chrome, painted, plastic or any other kind of coated surface. Use ONLY on alloy and magnesium surfaces.

DIRECTIONS:

Dilute 1 part **Mag Wheel Cleaner** to 10 parts water, Spray onto surface and allow a few minutes to react. Agitate with a brush and rinse thoroughly with water. Repeat the process if necessary.

APPLICATIONS:

Wheel cleaner.

PROPERTIES:

Pale green liquid.

Available Sizes:


MWC1

MWC4

MWC20

DANGER


Wheel Cleaning


Mask

Gloves

Goggle

Clothing

DANGER

- H301 Toxic if swallowed
 H311 Toxic if contact with skin
 H314 Causes serious skin burns and eye damage
 H370 Causes damage to organs

DANGER: Liquid is corrosive to mucous membranes. Extremely irritating to eyes, can cause severe burns and prolonged or permanent loss of sight. Extremely irritating to skin can cause immediate burns. Pain may not be noticed for some hours. In extreme cases skin is readily penetrated causing liquefaction necrosis of the soft tissues and decalcification of the bone. Vapour is corrosive and irritating to the respiratory tract. Exposure to high concentrations may cause bronchitis. Hydrofluoric acid solutions are toxic and corrosive. Every care must be taken to ensure that this product does not come into contact with eyes. Skin must be washed with soapy water immediately after any contact. The antidote for hydrofluoric acid poisoning is calcium gluconate as a gel or tablets. The concentration in this product is sufficiently low that this should not be necessary. However it is wise to have the antidote on hand if extensive skin contact could occur

SAFETY PRECAUTIONS: Avoid breathing vapours/spray. Use only outdoors or in a well ventilated area. Wash hands thoroughly after use. Wear protective gloves and eye/face protection. Do not eat, drink or smoke when using this product. Keep only in original container. Avoid release to the environment.

FIRST AID:

- Eye Hold eyes open and flush with water for at least 15 minutes. Seek medical attention immediately. TAKE THE SDS or CONTAINER
 Skin Immediately remove contaminated clothing and wash skin and clothes thoroughly with soap and water. Treat immediately with calcium gluconate antidote gel
 Ingestion Do not induce vomiting. Give large quantity of milk or water. Seek medical attention immediately. TAKE THE SDS or CONTAINER.
 Inhalation Remove to fresh air. If breathing is difficult, seek medical attention immediately.
 If medical advice is needed have the product container/label at hand. In an emergency phone the National Poison Centre. (24 hrs): 0800 POISON[764 766].
 UN 3264. Class 8. PG III. Hazchem 2[X]

OUR VISION AND MISSION

To be the leading value-based provider to the market. We have a dedicated team to achieve excellence for our customers and a philosophy of total quality. We conduct business and create relationships in an ethical and sustainable manner with customers, our community and the environment. The value we provide our customers is the opportunity to increase profit through lower cost solutions that do not sacrifice quality or service.

ENVIRONMENTAL POLICY

Pacer is committed to leading the industry in minimising the impact of its activities on the environment. The key points of our strategy to achieve this are: Purpose built premises utilising energy efficient technology and rain water collection. Actively promoting recycling both internally and amongst our customers and suppliers. To develop and promote a product range to minimise the environmental impact of our products. We are constantly evaluating and looking at substituting to a more environmentally friendly composition of raw materials for our products. To meet or exceed all the environmental legislation that relates to our industry.

DISCLAIMER

The technical data and information provided, including the recommendations for applying & using our products, is given in good faith based on our current knowledge and experience and is believed to be accurate when applied under 'normal' conditions. In practice, the materials, surfaces or conditions are so varied that no warranty regarding the working results or any liability or guarantee can be inferred either from this information nor from a verbal consultation. It is recommended that the user makes his or her own tests to determine the suitability of the product for their own requirements.