

MAGNUS 152

AN INHIBITED ALKALINE, MULTI METAL SAFE, HOT TANK CLEANER
AND PAINT STRIPPER

PRODUCT USE:

MAGNUS 152 is a specially formulated alkaline powder designed for hot tank stripping of organic finishes from aluminum, magnesium and steel surfaces.

ADVANTAGES:

- Economical. Low use cost.
- Avoids use of costly solvent mixtures.
- Strips a wide variety of finishes.
- Can be used in hard water areas.
- Safe on steel, aluminum and magnesium.
- Can be used through conventional spray cleaning equipment.

PRODUCT DESCRIPTION:

Appearance: A white, free flowing, granular mixture of alkalis, phosphates, inhibitors, sequestrants and special accelerants.

Total Alkalinity: 14 - 20 ml.

DIRECTIONS FOR USE:

MAGNUS 152 is used as follows:

Dip Application: 50 - 150 gram per litre in water.
 Spray Application: 10 - 80 gram per litre in water.
 Temperature: 80 - 90°C
 Time: Variable, depending upon type of finish, and nature of soil to be removed.

MAGNUS 152 can be used in hard water.

Add **MAGNUS 152** to cold water to avoid “geysering”.

Ref. No. 01/24

PRECAUTIONS:

- Keep out of reach of children.
- Corrosive. When handling product, rubber gloves and goggles should be worn.
- Slightly hazardous in case of contact with skin, but a severe eye irritant. Use protective gear.
- Reactive to acids.

FIRST AID:

External: In case of contact with skin or eyes, flush with plenty of cool running water for at least 15 minutes. Seek medical attention if needed.
 Eyes: Immediately flush eyes with plenty of cool running water for at least 15 minutes. Seek medical attention if needed.
 Internal: If swallowed, immediately drink a large quantity of water. Get medical attention.

Every endeavour has been made to ensure that the information in this Data Sheet is reliable, but we do not accept any liability for any loss, injury or damage which may result from its use.



Cernol Chemicals (Namibia) (Pty) Ltd
 Etienne Rousseau Street, Northern Industrial Area, Windhoek Tel: 061-262 985
 E-mail: cernolprocure@swacogroup.com / cernolsales@swacogroup.com / cernolinfo@swacogroup.com
 www.swacogroup.com.na

