

MAGNUS 614

HEAVY DUTY POWDERED ALKALINE CLEANER

PRODUCT USE:

MAGNUS 614 is used for heavy cleaning and paint stripping of ferrous metals in an immersion process.

ADVANTAGES:

- Removes heavy soil deposits and light rust.
- Removes a wide range of finishes.
- Economical in use, low cost.
- Excellent radiator cleaner prior to soldering.

PRODUCT DESCRIPTION:

Appearance: Brown, coarse, granular powder.
 Ingredients: A blend of alkalis, cresylates and activating agents.
 pH (1% solution): > 12.0

DIRECTIONS FOR USE:

Immersion cleaning: Use at 80 - 200 grams/litre of water for cleaning of radiators and ferrous parts. Temperature to be maintained above 80 °Celsius or undissolved soap can form a scum on the surface of the tank.

Paint stripping: Use **MAGNUS 614** at 250 - 300 grams/litre concentration at a temperature of 80 ° - 90 °Celsius.

Note: Keep container closed to avoid moisture pick-up and caking of product in container.

Note: Paint and ink stripping ability determined by pre-testing. Follow stripping operations with a pressure rinse.

Note: Do not use on aluminum, zinc or soft metals.

Ref. No. 01/24

PRECAUTIONS:

- Keep away from children.
- Do not ingest.
- **MAGNUS 614** is highly corrosive, use safety gears and avoid repeated or prolonged contact with the product.
- Do not re-use container.

FIRST AID:

External: In case of contact with skin, flush with plenty of cool running water for at least 15 minutes. Get medical attention if needed.

Eyes: Immediately flush eyes with plenty of cool running water for at least 15 minutes. Get medical attention.

Internal: If swallowed. Do not induce vomiting. Get medical attention immediately.

Every endeavor 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.