

MAGNUS 215

HEAVY- DUTY LIQUID ALKALINE CLEANER

PRODUCT USE:

MAGNUS 215 is used in steam, foam and pressure cleaning of machines for removing oil and grease deposits from fifth wheels, truck chassis, fork-lift trucks and other heavy duty automotive and construction equipment. An ideal heavy-duty concrete floor cleaner as well as a cold soak-tank cleaner for ferrous metals.

MAGNUS 215 is also an excellent drain cleaner.

ADVANTAGES:

- Powerful action will not clog coils, valves or piping of steam cleaners.
- No dissolving required.
- Rinses fast and thoroughly, leaving no white film.
- Contains special water softening agents.
- Easily dispensed and measured.
- Quickly penetrates heavy grease and dirt.
- Provides the cleaning power of a heavy-duty powder with the convenience of a liquid.

PRODUCT DESCRIPTION:

Appearance: Light, brown liquid.
 Ingredients: Alkalines, water softening agents and rust removing agents, surfactants.
 S.G.: 1.18 - 1.22

DIRECTIONS FOR USE:

Light to medium duty cleaning: Use 1,25 to 10 gram **MAGNUS 215** per litre water.
 Heavy duty cleaning: Use 10 to 15 gram **MAGNUS 215** per litre water.
 Concrete floors: Use 200 grams **MAGNUS 215** per litre water.
 Foam application: Use 200 grams **MAGNUS 215** per litre water.

Note: **MAGNUS 215** should NOT be used on soft metals such as aluminum, zinc, die cast etc.

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PRECAUTIONS:

- Product is highly alkaline / corrosive / poisonous.
- Keep out of reach of children.
- May cause severe burns – use protective gear.
- Reactive with oxidizing agents, acids, alkalis and metals.

FIRST AID:

Eyes: Flush eyes with plenty of cool running water, milk or diluted boric acid solution. Get medical attention.
 Skin: Flush skin with plenty of cool running water. Get medical attention.
 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.

