

## MB 237 - SURFACE CLEANER 'N' METAL BRIGHTENER

### GENERAL DESCRIPTION

Norchem MB 237 is a concentrated acidic cleaner containing highly effective solvents, emulsifiers, wetting and penetrating agents. Specially designed as a rust removal and metal conditioner.

### ADVANTAGES

- Powerful, Concentrated solution
- Rapid penetration into deposits and oily films
- Reduces downtime and maintenance cost
- Easy to apply
- Low odour, no toxic fumes
- Safe to handle

### WHERE TO USE

Norchem MB 237 is used for surface treatment and rapid removal of rust stains, discolourisation and tarnish from stainless steel, copper, brass, aluminum, other non-ferrous metals, woodwork and porcelain. Excellent product for the removal of urine stains in toilets or bathrooms.

### HOW TO USE

1. *Rust and stain remover*  
Remove loose rust and dirt by wire brushing or just flush with water before applying MB 237. Apply by brushing, swabbing, spraying or by dipping. Allow up to 15 minutes or more for MB 237 to work on the rust before rinsing down with water. No further rinsing is required if surfaces or parts are to be painted.
2. *Cleaning of non-ferrous metal*  
Depending on the degree of contamination, use 1 part MB 237 to 4 parts of water to brighten and remove discolourisation, tarnish and oxidation from aluminium, copper, brass and other non-ferrous metals.
3. *Cleaning of porcelain/urine stains*  
Apply at full strength onto stained surfaces and allow up to 1 hour for MB 237 to dissolve stains. Agitate with a broom or brush before rinsing down with water. Alternatively MB 237 can be applied and left overnight.

### PRODUCT SPECIFICATION

Appearances	: Clear Liquid
Flash Point	: None
Odour	: Slightly Pungent
Boiling Point	: 105°C (221°F)
Specificity gravity	: 1.3 ± 0.02
pH Value	: 0.3
Solubility in water	: Soluble

### HANDLING PRECAUTIONS

Harmful if swallowed. Wear goggles and rubber gloves when using Metal Brightener. Wash with copious amount of water if splashes on skin or eyes.

### PACKAGE

Supplied in 5, 20, 25 and 200 ltrs container.