

POWER SPRAY

Heavy duty cleaner for ferrous metals.

Features & Benefits

- Power Spray is a multi purpose product. It can be used in spray tanks and agitator tanks.
- It exhibits excellent cleaning and free-rinsing properties. It will remove grease, carbon and surface rust.
- Non foaming product.

Use Directions

Power Spray can be safely used on cast iron, mild steel, stainless steel and copper components. Power Spray must NOT be used on aluminium, brass, bronze, solder or other white metals as chemical attack on these metals will occur.

- (a) In Agitation Tanks: Used at a rate of 100 gm per litre of water. Immersion time varies from 30 mins to 4 hours depending on type and quantity of soil.
- (b) In Spray Chambers: Solutions of Power Spray should contain 40 to 100 grams per litre of product depending on degree of soiling. Cleaning times range from 2 to 10 minutes. In high pressure cleaning, it is essential that all jets are routinely examined and unblocked. Failure to do this will result in poor cleaning. Jet configuration should be examined routinely. The fitting of filter screens within spray cleaning sumps improves cleaning performance.

Chemical Control

In order to maximise efficiency and economy, the chemical strength of solutions of Power Spray should be monitored on a regular basis. This will be carried out by your Chemical Formulators representative.

Caution

Power Spray contains caustic materials. Solutions of the product should be handled with care and direct contact should be avoided. It is recommended that operators should wear safety glasses and gloves when using the product.

First Aid

If skin contact occurs, remove contaminated clothing and wash affected area with water or vinegar solutions. If splashed in eyes IMMEDIATELY irrigate eyes with water and then seek medical attention. If ingested, do NOT induce vomiting. Give large quantities of milk and seek medical attention.

Packages

25 kilo pails.