

LIQUID ACTION

MEDIUM DUTY ALKALI DEGREASING DETERGENT

DESCRIPTION

Liquid Action is a medium alkaline degreasing detergent cleaner for hard surfaces and floors. Liquid Action aids in the removal of daily dirt, grime build up and is purpose formulated for the removal of oil deposits. Liquid Action is used for heavy duty machine and plant cleaning and is used in the chemical process, motor, food and beverage packaging industries. Liquid Action is environmentally friendly and bio-degradable, it complies with SABS testing SANS 1344 and can thus be used in food processing environments.

ADVANTAGES

- Concentrated
- Effective at high dilutions
- Easy to use
- Economical
- Non flammable
- Mild on skin at use concentrations
- Bio-degradable
- Food safe detergent

APPLICATIONS

Liquid Action is suitable for cleaning of all floor surfaces such as:

- Garages
- Engineering workshops
- Warehouses
- Kitchens
- Process areas
- Industrial equipment
- Packaging plants
- Food and beverage industry

Liquid Action is the preferred cleaning product for the Polyscreed Range of polyurethane products and is also suitable for cleaning surfaces coated with the Solidkote range of epoxies and thin film coatings.

TECHNICAL DETAILS

Appearance : Clear yellow liquid
S.G. : 1,055 - 1,070
pH (1% Solution) : 9,5 - 10,5

Tested according to SANS 1344 and is deemed safe in the food and beverage industries.

PACKAGING

Liquid Action is supplied in 5, 25, 200 drums and 1000L Flowbins on request.

DIRECTIONS

Spray a 1-2% solution through a foam generator to the soiled area and follow with water rinsing. For manual cleaning of equipment and degreasing of heavily soiled floors, apply a 1:20 solution and scrub the surface with rotary scrubbing machine fitted with a medium to soft pad or bristle brush. Rinse surfaces with high pressure water. Adjustment of concentration may be required depending on the soiling of the surfaces to be cleaned. Liquid Action may be used from dilutions of 1:20 to 1:2 depending on the surface to be cleaned. In harsh cases neat product is used alone but best results are obtained with an initial dilute solution followed by a more concentrated solution. All ratios quoted are volume ratios mixed with fresh, clean water.