

# TECHNICAL BULLETIN



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## ACID KLEN LIQUID LIQUID ACIDIC DETERGENT

### MATERIAL & FUNCTION

ACID KLEN LIQUID is a highly concentrated low foaming acidic detergent formulated for C.I.P. applications, descaling of stainless steel surfaces, for the removal of mineral deposits and the removal of rust and brightening of meat hooks and gambrels in abattoirs and meat processing establishments.

ACID KLEN LIQUID is suitable for use in food and meat export establishments.

### APPLICATION

#### Dairy Applications

ACID KLEN LIQUID is recommended to be diluted between 5 to 10 mls per litre of water at 75°C for circulation for descaling of evaporators, pasteurizers, cream treatment units, vacuum pans, concentrators, pre-heaters and other high temperature equipment. Circulate for 20 to 30 minutes depending on degree of scale and soiling. Drain to waste and rinse thoroughly.

#### Meat and Fish Processing Plants

ACID KLEN LIQUID also finds application for the complete rust removal and surface brightening of Stainless Steel equipment including meat hooks, gambrels and rollers used in meat processing plants.

ACID KLEN LIQUID should be diluted at between 3:1 and 5:1 in water (ie 3 parts water to 1 part ACID KLEN LIQUID). The bath used should be cold and the immersion time should be approx 4 - 5 minutes.

#### General Applications

ACID KLEN LIQUID at dilution of 8 mls per litre of water on stainless steel benches and equipment will remove mineral deposits that cause dulling of tops etc, and leave a bright like new surface. Thoroughly rinse. Operator to use gloves.

ACID KLEN LIQUID can also be used for descaling and removal of Calcium deposits around the house - Shower Recesses, Toilets, Urns, Kettles and Dishwashers. For dishwashers - fill machine with hot water, add half a cup of ACID KLEN LIQUID and circulate through wash cycle. Repeat if necessary.

### CAUTION

ACID KLEN LIQUID is acidic and contact with skin should be avoided. If splashed, thoroughly wash skin with water and remove contaminated clothing.

### PACKAGING

5 Litre and 15 Litre containers.

### IMPORTANT NOTICE TO CUSTOMER

*Since the use of this product is beyond the control of either seller or manufacturer, their only obligation shall be to replace any quantity of product which is proven defective. They cannot assume any risk or liability in excess of the purchase price of the product itself, which does not include*

*labour or any consequential damages resulting from the use of this product. Determining the suitability of this product for any intended use shall be solely the responsibility of the user.*  
**ALWAYS TEST FIRST.**