

# TECHNICAL DATA SHEET

## XX-997

**SUPER CONCENTRATED ACIDIC BRICK AND MASONRY CLEANER, CONCRETE AND RUST REMOVER**

**COMPOSITION:** XX-997 is a blend of concentrated mineral acids, non-ionic wetting agents and organic corrosion inhibitors formulated for the rapid penetration and removal of limescale and rust.

**BENEFITS:** Removes scale, rust and corrosion.  
Inhibited for attack against Steel, Iron, Stainless, Copper and Brass.  
(Not suitable for Galvanising or Aluminium Alloys.  
For other metals check with Technical Department).  
Inhibitors effective up to 100°C.  
Removes efflorescence from brickwork.  
Excellent cleaner for concrete.

**DIRECTIONS USE:** Contains biodegradable detergents to speed penetration.  
Dilute XX-997 with up to 20 parts water depending upon FOR actual cleaning operation. Before starting check separate brick or item to be cleaned to determine if any discolouration occurs. Soak all masonry with water. Using brush apply XX-997 freely covering several square feet at a time. Soak for 1 - 3 minutes, scrape or brush excess mortar deposits and reapply. Rinse thoroughly with water.  
To remove rust, immerse parts in 25% XX-997 until rust is removed. Rinse with water, dry and rust inhibit to prevent rapid re-rusting. Not to be used on aluminium, galvanising, chromium plating, wood, marble, granite.

**MIX ONLY IN PLASTIC, RUBBER OR STONE CONTAINER.**

<b>SPECIFICATIONS:</b>	Appearance	-	Clear liquid
	Colour	-	Medium brown
	Specific Gravity	-	1.14
	Safety	-	See below

**CAUTION:** CONTAINS HYDROCHLORIC ACID  
OBSERVE ALL USUAL PRECAUTIONS EMPLOYED WHEN DEALING WITH ACIDIC PRODUCTS. Irritating to eyes, skin and respiratory system. In case of contact with eyes, rinse immediately with cold water and seek medical advice.  
For splashes on skin wash with cold water.

**BEST-CHEM LTD. IS AN ISO 9002 REGISTERED FIRM**