

# ARCleaner

Concrete and Mortar Remover

## Product Description

**ARCleaner** is a liquid containing blended acids, for removing concrete and mortars by chemical reaction to the lime of the cement.

## Typical Properties

**Appearance:** Yellowish Clear Liquid.

**Specific Gravity:** 1.155 at 20°C.

**pH Value:** Highly Acidic.

## Uses

- Ceramic wall and floor tiles.
- Cleaning of metal forms.
- Ready mix vehicles.
- Batching plant various site tools.
- Elimination of surface latent prior to coating applications.

## Application

### Surface Preparation:

**IMPORTANT:** Never wet surface before applying this product. Completely saturate area of hardened concrete to be removed with undiluted ARCleaner.

**ARCleaner** can be applied by brush or spray.

A waiting time of 3 to 5 minutes to allow chemical reaction to take place Visual reaction is noted by a foaming action against the mortar. Mortars or latents are then removed by a metal spatula while Large thicknesses of concrete are first removed by mechanicals means.

## Packaging

**ARCleaner** is supplied in 20 non-returnable plastic jenkins, Alternatively, 1,000 liter IBCs bulk deliveries can be arranged.

## Storage

**ARCleaner** should be stored in original containers or suitable closed tanks preferably away from extremes of temperature. The product should be kept in shaded storage at all times.  
Storage Life: 12 months from date of manufacture

## Health and Safety

For further information please consult Arkaz Technical Department

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