

# ARSET REMOWER

## THE AGENT THAT REMOVES CONCRETE RESIDUES ON THE OUTER SURFACE OF CONCRETE PUMPS AND TRUCK MIXERS

### Product Definition

**ARSET REMOWER**, is an agent to prevent concrete residues to stick on the outer surface of concrete pumps and truck mixers and also remove the existing concrete residues that has already hardened.

### Technical Properties

Type	: A blend of solvent acids
Colour	: Colorless
Chloride content	: < %0,1 (EN 480 - 10)
pH	: <2 (at + 20°C)

### Advantages

- Removes the existing concrete residues that has already hardened on the outer surface of concrete pumps and truck mixers
- To clean the concrete batching plants from concrete residues and prevent concrete residues to stick
- It is good for cleaning and protecting outer surface of cement silos
- It is used for cleaning the coatings that are contaminated with mortar, joint filler, cement-based construction waste.

### Area of Use

- At the servicing of concrete pumps before starting or after finishing work.
- At the servicing of truck mixers before starting or after finishing work.
- For the cleaning of concrete pumps and truck mixers
- For the servicing and protection of cement silos.
- Ceramic, granite ceramic, natural stones,
- It is not applied on polished and polished surfaces.

### Consumption Dosage

0,150 – 0,200 kg/m<sup>2</sup> (for single layer). More layers can be applied if necessary.

### Method of Application

**ARSET REMOWER** is ready-to-use. It is applied on the surface by means of a suitable brush. The brush is pushed on the surface that will be cleaned. It can be applied more than single layer depending on the condition of the surface. 15 minutes after finishing the application, the surface should be washed by water thoroughly. Contaminated water should be avoided to spill around.

It can be applied only a single layer on the clean surface if it will be used in order to prevent concrete to stick on it.

It is recommended to use protective clothes, gloves, glasses while applying the material.

### Packaging

- 30 kg plastic drum

### Storage and Shelf Life

Must be stored at temperatures between +5°C and +35°C. Under proper storing conditions, the product's shelf life is 12 months from production date if kept in original packaging unopened and undamaged.

### Safety Measures

Use protective clothes, gloves, glasses and mask compatible with Health and Safety regulations during the application. It should not contact skin and eyes. In case it contacts to skin and eyes, rinse it with water and if swallowed ask for medical help. Food and beverage should not be allowed in the application area. It should be stored at the reach out of the children. The Material Safety Data Sheet (MSDS) should be read for detailed information.

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