

KORYNT CFB

TECHNICAL DATA SHEET

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Product characteristics:

KORYNT CFB is an aqueous solution of a mixture of inorganic acids and surfactants.

Application:

When removing concrete residues from surfaces and equipment, apply **KORYNT CFB** to the surface to be cleaned, leave it on for about 10 minutes and then rinse the surface intensively with water. Repeat the procedure if necessary. To clean the tool, immerse it in a container containing **KORYNT CFB**, leave it on until the concrete is sufficiently damaged, remove the tool, remove any concrete residue and rinse thoroughly with water.

Product features:

KORYNT CFB is a colourless to yellowish liquid of acidic reaction.

KORYNT CFB is a concentrated product intended primarily for the removal of dried mortars, concretes and cement slurries, mainly in facilities in which they are prepared and transported, such as mortar and concrete mixers, mixers and other equipment, but also for cleaning metal formwork, hoppers, tanks, tools, floors and other parts of the operating equipment, contaminated with mortar and concrete. Effectively dissolves concrete residues and mortar and does not leave residue.

Upozornění

The product must not be used at the same time as chlorine-based bleaching products or other cleaning products. If the product comes into contact with painted, galvanized or enamelled surfaces made of anodised aluminium, steel, stainless steel, zinc, chromium, etc., the surface should be rinsed quickly and thoroughly with water! The product can cause burns of some types of tiles. Always test in a hidden place beforehand!

Packaging, storage

KORYNT CFB is supplied in PE canisters with a capacity of 30 litres or in other pre-agreed packaging. It is stored in sealed containers in places protected from direct weather conditions. The recommended storage temperature is +5 to +25 °C.

Transport

KORYNT CFA is transported by covered vehicles in accordance with ADR/RID regulations.

Warranty:

If the product is transported and stored according to above mentioned conditions, the warranty is 24 months from the date of stock-out.

Note:

Data about the product characteristics and its manufacturing were acquired by laboratory measurements and application tests. This technical sheet can only give a legal advice without any obligation. The manufacturing of the product must be adjusted to the specific conditions.