

Hydrochloric acid 9%

Product description/Application:

The product is used for pickling concrete floors to remove the cement skin before painting. The hydrochloric acid reacts chemically with the alkaline cement skin which dissolves and water and salts are formed.

Instructions for use/application:

The hydrochloric acid is poured onto the floor and distributed with a brush. The acid reacts with the cement skin and it foams and bubbles on the concrete surface. Leave for about 5 minutes. Repeat the treatment until no reaction is visible when the hydrochloric acid is added. Rinse immediately with plenty of water. Let the floor dry before painting.

The product can never replace diamond grinding which gives a more even and better result. Not recommended for floors where there will be heavy traffic.

Note! Hydrochloric acid can be corrosive to metals and remember that non-neutralized hydrochloric acid must not be flushed down the drain.

Consumption: 0.5-1.0 L/m²

Other info:

Use rubber gloves and protective glasses when using the product.

Packaging:

5L

2023-05-19