

Whirlpool Cleaner

For save cleaning of whirlpools/hot tubs

- Use the tub again after 5 minutes
- Meets the strictest hygiene criteria
- Based on natural, cleaning substances
- pH-neutral



Application

For the hygienically perfect operation of the whirlpool we recommend an application before and after use. Apply 200 - 400 ml pool fermit Whirlpool Cleaner about 100 litres of water (0.2-0.4%). For the cleaning, the pool is only filled to the extent that all pipes and nozzles are flushed with water.

Then circulate the water cleaner mixture for approx. 5 minutes and then fill the whirlpool completely. To ensure the water quality we recommend to add the required amount of whirlpool cleaner (0.2-0.4% of the whirlpool contents) to the bath again after having a bath and allow the pumps to run for a maximum of 5 minutes. It is important that the water flows through all pipes of the whirlpool. For air whirlpool tubs, the blower should be turned on and off several times for approx. 30 seconds. By repeating the cleaning before and after each use, the water quality will be maintained. Cleaning does not replace regular replacement of the Jacuzzi water. The cleaning and manufacturing instructions must always be observed.

Durability and storage:

Shelf life 24 months when stored in dry and dark conditions at normal air humidity and room temperature

Safety Precautions

The Material Safety Data Sheet is available on the Internet on www.fermit.com

The information contained on the technical datasheet is provided in all good faith and results from measurements made in our laboratory. Given the number of materials, differences in quality and diversity of working methods, we recommend that users perform tests prior to application under actual conditions of use. This document may be amended in keeping with product development and the state of our knowledge without prior notice and therefore it is recommended to check that you have the latest version before use. The safety data sheet is available online at www.fermit.com