

Fauch Calorific Boiler Cleaner (Fauch Brennwertkesselreiniger)

A product for removing airborne rust on 'rust-free stainless steel' heating and hot water boilers

Application

Fauch Calorific Boiler Cleaner is ready to use and it is applied undiluted to the dry surface by using a brush. The effect of **Fauch Calorific Boiler Cleaner** can be supported by using an abrasive cloth (emery cloth). Observe the specified time to take effect. The treated surface must then be rinsed off with cold water. Rinse sufficiently until the runoff, rinsing water is neutral (i.e., it has a neutral pH value). Strictly comply with the safety advice and use the recommended, protective gear (goggles and gloves) before beginning.

Time to take effect

Boilers that are either made from steels resistant to rust and acids or from stainless steel:

20 to 30 minutes.

Nickel and nickel-plated alloys:

5 to 20 minutes.

The time to take effect depends on the material's quality as well as the environmental temperature and the material's temperature. The optimum, cleaning temperature lies around 18 °C to 22 °C. Working in direct sunlight must be avoided (premature drying-out).

Coverage

Approximately 20 sq. m. of surface can be treated with 1 kg of **Fauch Calorific Boiler Cleaner**.



Fauch Calorific Boiler Cleaner (Fauch Brennwertkesselreiniger)

General advice

Fauch Calorific Boiler Cleaner does not contain any saline acids or chloride.

Safety advice

Fauch Calorific Boiler Cleaner contains phosphoric acids and it causes chemical burns. Prepare, use and store in a well-ventilated place (close the container tightly). Wear (self-contained) respiratory protection equipment if there is insufficient ventilation. Wear a suitable pair of safety goggles, protective gloves and clothing when working. In the event of contact with the eyes, rinse off thoroughly with water and consult a doctor. Immediately remove any soiled or soaked clothing. Immediately call a doctor if there is a feeling of nausea (be sure to show the safety data-sheet, instructions or labels - or both). Do not allow the substance to be handled by children. Only for commercial use.

In addition, please follow the detailed information that is given by the safety data sheet.

