



SR-600, 600K

Stainless Steel Scale Remover

Bulk 1kg, 20 kg



You can apply NABAKEM SR-600 by using soft brush or spray machine to the various structures, equipment, pipes, chemical reaction containers, boilers and tanklorrys, all of which are made of austenitic stainless steel, in order to remove various scales, thermal oxides and rusts on them. NABAKEM SR-600 is featured by simultaneous pickling and passivation. This product is essential for pickling and passivation of the various plants of nuclear power stations, special chemical vessels, reaction containers of food, medicines and cosmetics, various stainless steels, industrial equipment and structures.

Features

Simultaneous pickling and passivation

High adhesiveness ensuring prevention of stream down after reaction. No gas.

Long-time (24 hours) leaving after application does not cause over-pickling or gas cavities.

Chromic acid or aqua regia not contained.

Physical properties not changed by long-term storage.

Easy removal by rinsing.

Applications

Stainless Steel Scale Remover

How to use

More effective after removing oil contents, slag, spotter, wax, tar, scales and rusts before use.

※ Use it in itself or to adjust its dilution ratio (from 1 time to 20 times) with water according to the degree of contamination.

Apply the product evenly by using soft brush or spray machine (Apply it in the same direction when using brush. This does not cause stains.)

Adequate application thickness is 1mm and adequate applied surface temperature is 15~25°C.

Avoid direct sunlight when acidizing in summer seasons. It is more effective to use it in the mornings and evenings. Application in the evenings and rinsing next mornings is generally used.

Acidizing in winter season indoors is more effective.





Acidizing time should be minimum 30 minutes (at 25°C). When temperature is low, it is better to lengthen acidizing time.

Do not keep the SR-600 applied surface dried by direct sunlight in summer season. After reaction is finished, the color of applied surface becomes light blue.

Flush the applied surface with copious quantities of water after application.

Neutralize and rinse the applied surface (High-pressure rinsing is more effective).

You must wear protective equipment like rubber gloves, boots, protective clothing and safety goggles.

Use the product in the well-ventilated place. When using it in the bad-ventilated place, pay attention to ventilation.

Cautions

Avoid having product in contact with eye or skin. When so happens, wash it off thoroughly with water. Do not drink or swallow product.

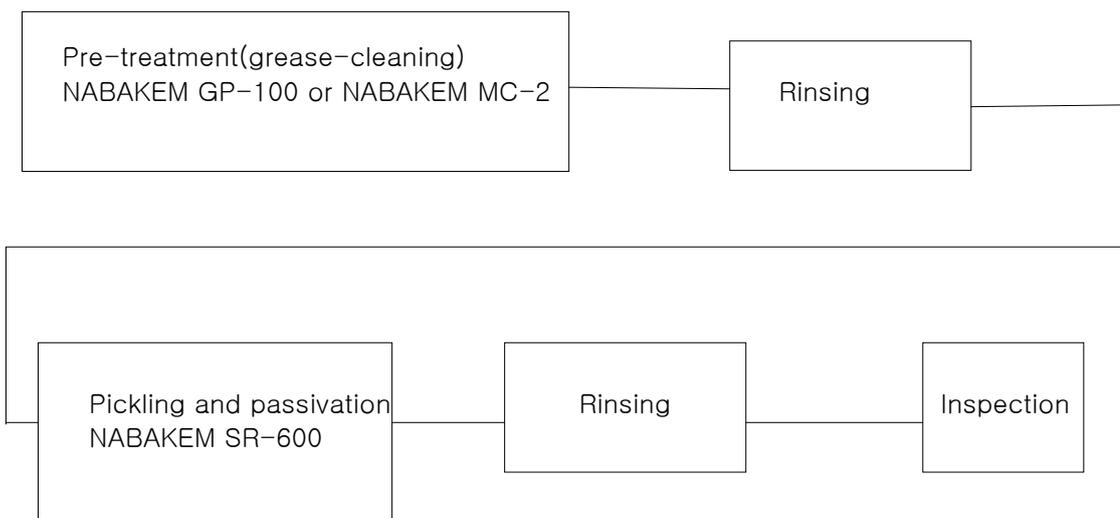
Keep product away from the reach of children.

When skin abnormalities are detected, stop using product immediately.

Keep product not frozen during wintertime.

Store product away from direct sunlight and in cool place.

Process



※ This information can be amended without any notice according to new knowledge and test result. If there are any questions, please contact us or the store where you purchased it.

