

CHEMICALS FOR DESCALING CIRCULATION PUMPS



NEUTRAL POWDER

Neutralization powder designed for fast and safe neutralization of acid fluids in the process of heating systems cleaning and for descaling pump flushing.

Service life of descaling pumps is longer with this product.

TECHNICAL DATA

STATE	solid - powder
COLOUR	colourless
ODOUR	odourless
pH	11
DOSAGE	3-5%

APPLICATION

1. Having finished cleaning, drain the descaling pump into a plastic container suitable for transport of fluids and subsequently dispose of this fluid following the valid laws and local rules.
2. Fill the pump tank with an appropriate volume of clean water with respect to the volume of the system being cleaned, add Neutral Powder (30-50 g/l) and flush the system for at least 5 minutes.
3. The neutralization process is complete when the pH of the fluid reaches the recommended value between 6 and 8.5. If you need to measure a pH value, use a litmus paper or an electronic pH meter.

PACKAGING

1kg bucket w. lid	Code - 19416
10kg bucket w. lid	Code - 19415

DESCALING PUMPS

Pressure descaling pumps designed to remove sediments with the use of chemicals. Equipped with a 4-way valve, they facilitate cleaning solution flow reversal for the best cleaning results.



Manual pump
Code - 15111



BOSS 22 FI
Code - 590



BOSS 36 FI
Code - 7786