



World class Water Treatment Capabilities for industries

Product Bulletin

Product name	BELCLEANE 228
Group	Chemicals
Application	Metal & RO membrane
Primary Function	Descaling compound

1.0- Introduction

Belcleane 228 is used to dissolve and remove water formed silica and magnesium silicate deposits from metal equipment and RO membrane.

Belcleane 228 is a blend of inhibited organic acid and wetting agents. The specially selected wetting agent enhance the removal of deposits by their surface active properties. The colour indicator and foaming provides a simple means for determining whether the strength of Belcleane 228 solution is adequate for effective cleaning.

2.0- Typical Properties

Appearance : Clear liquid
 Density : 1.0 - 1.25
 Boiling point : N/A

4.0- Packaging

Available in 30 kg pails.

3.0- Handling & Safety

Rojen Chemicals maintains a database of material safety data sheets (MSDS) on all our products. These contain health & safety information to assist in the safe and appropriate chemical handling, ensuring the protection of personnel

5.0- Dosage

Recommended dosage requirement is 10 - 20 % of the weight of the water volume, depend on the scale thickness.

For RO membrane, the dosage is 8-12 % of the weight of the water volume.

6.0- Handling

Belcleane 228 is salt base, do not get in eyes. Do not swallow. In case of contact, immediately flush eyes with plenty of water for at least 15 minutes.