



Industry Line

Inibitor 211

Technical Sheet n° 898
Rev. 31/01/2018

Non-volatile oxygen scavenger

Category:

- Water treatment products

Applications:

- deoxygenating

Strenghts:

- Concentrated product

Applications

Inhibitor 211 is a non-volatile liquid conditioner used to eliminate the oxygen dissolved in the feed water which can give rise to corrosive phenomena from pitting.

Being a non-volatile formulation, it is also excellently used in the food industries or wherever direct steam is used. Where necessary, the product can also be used together with our antiscalant Inhibitor 202, without compromising its reducing power.

How to use

Inhibitor 211 can be fed either in line or in the feed tank. The dosage must be agreed with the Chemical Roadmaster Technical Service based on the characteristics of the water and the system.

The average dosage, however, can be considered indicatively oscillating between 30 -50 ppm referred to the steam production of the system.

Technical specifications

pH	9
Odor	Non percettibile
Color	Colorless
Density (20°C)	1,16 g/cm ³

Product for professional and industrial use. The manufacturer declines all responsibility for any damage caused by the improper use of the product.