



Industrial Line

Inibitor 207

Technical data sheet
n° 899 Rev. 31/01/2018

Non-volatile deoxygenating agent

Category:

- Products for water treatment

Applications:

- deoxygenating agent

Advantages:

- Concentrated product

Applications

Inibitor 207 is a non-volatile liquid conditioning agent used to eliminate dissolved oxygen in feed water, which can give rise to pitting corrosive phenomena. Its remarkable reducing properties facilitate the formation of magnetite on the tube bundle, giving a dark colour to the metal and significantly slowing down the attack by gas. Being a non-volatile formulation, it is also an excellent tool in food industries or in any case, wherever direct steam is used. Where necessary, the product can also be used together with our dispersant agent Inibitor 202, without compromising its reducing power.

Method of Use

Inibitor 207 can be supplied both in-line and 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 and 50 ppm referred to the steam production of the system.

Technical features

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

pH	9
Odour	Not discernible
Colour	Dark yellow
Density (20°C)	1.01 g/cm ³