



Description

The additive K375 is a product that has been specifically designed to work with radiant systems using synthetic pipes, thus preventing the corrosive action of oxygen dissolved within the system's water from damaging metal components (especially iron-based) of the system. The European standard EN1264-4, Annex A calls for the use of chemical inhibitors against corrosion as well as oxygen barrier pipes. Implementation of both measures constitutes the most efficient protection against corrosion; oxygen can also seep into the system through the pump gaskets or automatic air venting valves.

Features

The antiscalant K375 is a protective solution able to prevent the formation of lime and avoid corrosion of both pipes and system alike.

This composition of materials protects both ferrous and non-ferrous materials.

Doses

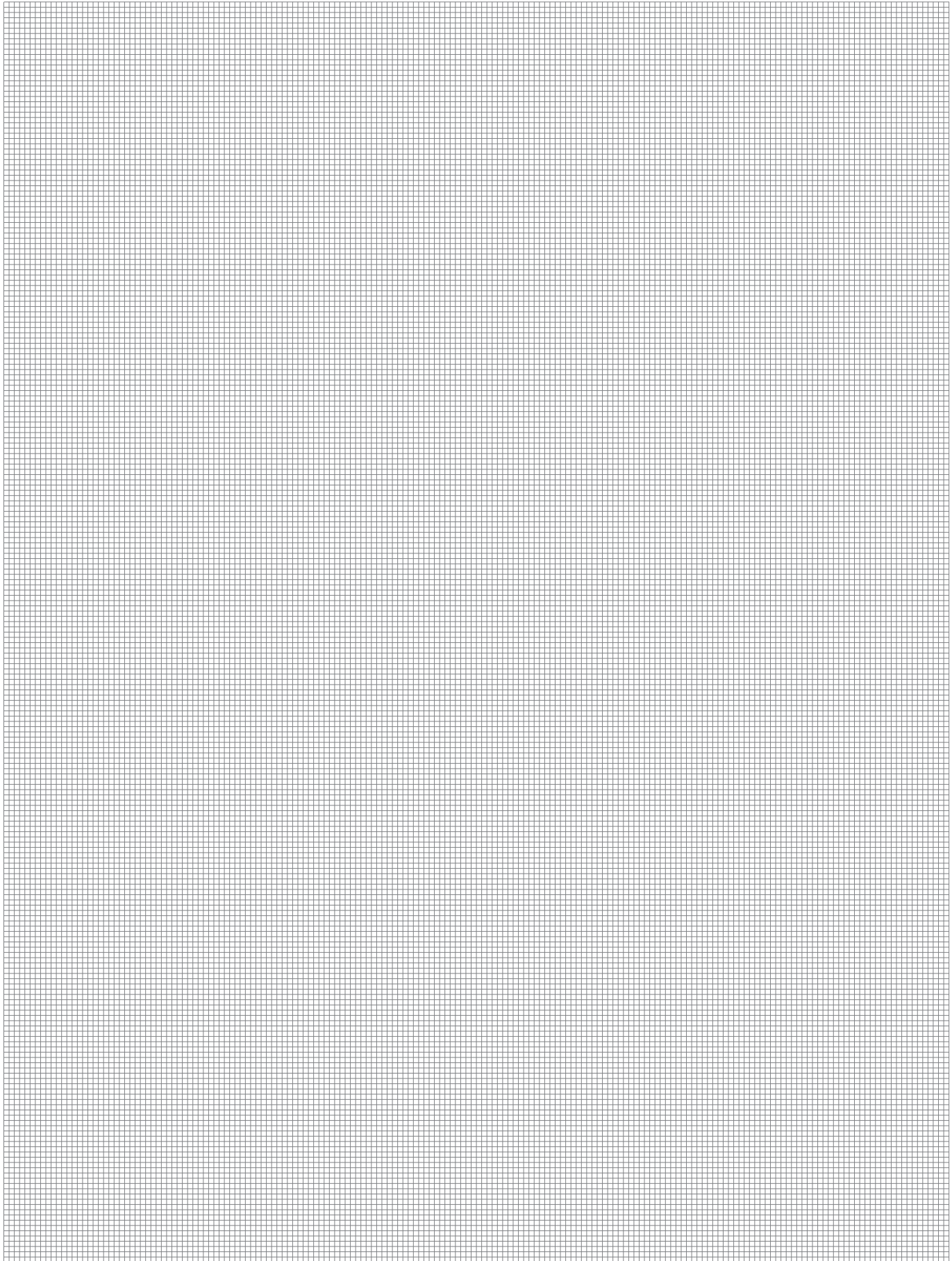
A 1-litre bottle is used as additive for approximately 200 litres of system water. Basically, 1 bottle per 700 - 800 m of pipeline.

We recommend repeating these doses once a year in order to ensure maximum protection.

Precautions

The solution K375 is non-toxic.

Keep out of reach of children and use gloves to handle the product.



Additional information

For additional information please check the website www.giacomini.com or contact the technical service: ☎ +39 0322 923372 📠 +39 0322 923255 ✉ consulenza.prodotti@giacomini.com
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