

MK-ULTRANET ANTIOXIDANTE

Antioxidant for ferrous parts for rinsing baths

DESCRIPCIÓN

MK-ULTRANET ANTIOXIDANTE is an excellent antioxidant and protector of ferrous parts. It does not foam and has excellent stability in hard and soft water. It is a green-colored fluid, free of nitrites, chlorine, secondary amines, phosphorus and sulfur derivatives, and heavy metals, that has been specially formulated to meet user requirements in terms of extreme performance, toxicology, environment, and cost. It is biostable and particularly resistant to bacteria and fungi.

MK-ULTRANET ANTIOXIDANTE provides greenish solutions to allow permanent visual control.

Properties:

- Stable: it does not contain vegetable oil, and all its components are completely soluble in water. This allows the machining of the part to be closely monitored.
- Anti-corrosive: from 2% onwards, it guarantees no corrosion of the parts or the machine.

CAMPOS DE APLICACIÓN

MK-ULTRANET ANTIOXIDANTE is specially designed for rinsing operations after cleaning and degreasing operations in ultrasonic machines. MK-ULTRANET ANTIOXIDANTE can be used for all grinding and machining operations: turning, sharpening, milling, etc., on ferrous materials.

MÉTODOS E INSTRUCCIONES DE USO

MK-ULTRANET ANTIOXIDANT is used diluted in water between 2 and 5%, depending on the material and the job.

PROPIEDADES FÍSICO-QUÍMICAS

Colour: Greenish yellow Odour: Characteristic

pH (100%): 10-11 Density: 1.070-1.130 g/ml

MODALIDAD DE SUMINISTRO

Envases: 25 y 220 litros

Contenedor: 1000 litros

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Empresa certificada según ISO 9001, ISO 14001 e ISO 45001 por LRQA