



KEMFLOC SAN

Stabilizer-deodorizing additive for paint booth water.

FEATURES

KEMFLOC SAN is a sanitizing and deodorizing additive for water that is subject to several operating cycles such as cooling and paint booths.

Thanks to the presence of 'active chlorine', there is complete elimination of reducing sulphite bacteria that are the cause of bad odor production, and 'Legionella pneumophila' responsible for some forms of pneumonia of painters.

The regular use of **KEMFLOC SAN** prevents the development of putrefactive phenomena as well as the hygiene of the entire volume of water (in accordance with L. 626/94).

Coupling with cleansing treatments allows the length of water volume to be prolonged before it is disposed of.

As a maintenance treatment it is advisable to add 1 to 2 liters of product per m³ of water every 1-2 days in hot periods and every week in colder periods. For better treatment efficiency, it is recommended to always separate the mud formed during chemical-physical treatment.

WARNINGS: The product is incompatible with clarifying acids and / or any acidic product

Pay attention to aluminum parts and their alloys; Always use personal protective equipment during use

CHEMICAL-PHYSICAL DATA

Physical state	: liquid
Colour	: purple
Density _(20°C)	: 1,15 Kg/lt
Solubility in water	: total
pH _(sol. 1%)	: 11,5
Active chlorine _(sol.1%)	: 600 ppm

HOW TO USE

Verify that the water pH isn't less than 8 (otherwise use **SWIMM pH +**).

Start the circulation of water and, in an accessible point, add 2 to 5 liters of **KEMFLOC SAN** for every m³ of water to be treated.

Wait for the bad odors to disappear completely; If not, repeat the procedure.