ULTRASONIC CLEANER F2

Ultrasonic cleaner for UV and water based inks

DESCRIPTION

Highly concentrated Alkaline cleaner especially for Anilox rollers, UV and water-based inks and varnishes.

APLICATIONS

Recommended to use in ULTRASONIC equipment.
Very suitable for cleaning and recovering Anilox rollers with low transference capacity.
Suitable also for ultrasonic cleaning of metal pieces.

PROPIERTIES

Concentrated
Low volatility
High power of cleaning

ESPECIFICATIONS

Physical Form	Liquid
Color	Colorless
Flammable	No
Soluble	100%
Biodegradable	Yes

DILUTIONS

Dilutions recommended between:	1:4 – 1:7
Recommended bath temperatures	Minim 40ºC – Maximum 60ºC

STORAGE

Do not expose to temperatures below to -1ºC
The expiration for closed container and in adequate conditions is 24 months.

PACKAGING

Box of 20 L (4x5L) / Drum 10 L /

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HOW TO USE

Examples:

DILUTION 1:7 = 1 L ULTRASONIC CLEANER F2 + 7 L of water.

For a tank of 20 L add 2,5 L of ULTRASONIC CLEANER F2 + 17,5 L of water.

DILUTION 1:4 = 1 L ULTRASONIC CLEANER F2 + 4 L of water.

For a tank of 20 L add 4 L of ULTRASONIC CLEANER F2 + 16 L of water

We recommend a bath temperature between 40º to 50ºC.

The dosage is indicative since it can vary depending on the inks, power of the equipment, washing times, washing frequency, bath temperature, etc.….

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