

PROCOAGU



Coagulant for paints and varnishes for use in spray booths and robots with water-curtain

PROCOAGU is a coagulant used to treat water in spray booths and tunnels for paint and varnishes. Due to its characteristics, it is suitable for both solvent and water-solvent solutions. Due to its composition, it is used to destabilise particles and to agglomerate paint and varnish pigments (overspray), preventing installations from clogging up.

To obtain a perfect surface separation of overspray, PROFLO+ must be added so that it can be completely removed

Advantages

Prolongs the bath life :

By cleaning the water, the bath life is significantly prolonged;

Significant savings:

Reduces the frequency of water changes, maintenance costs and the spray booth cleaning costs;

Efficiently separates paint particles from water ;

Accelerates particle sedimentation ;

Deodorizes the bath.



Packaging

PROCOAGU is sold in 5 litre, 10 litre and 20 litre containers



Shake the container well before use

Characteristics

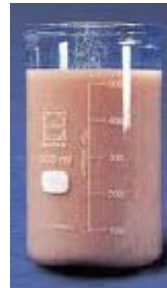
APPEARANCE: Light brown liquid

PH VALUE: 6.5 at 20°C

REACTION: Neutral, has no action on ferrous and non-ferrous metals

SOLUBILITY: Completely water soluble

ENVIRONMENTAL EFFECT: Biodegradable



Preparation and dosing

For the treatment of a new bath, the dose is 1% of the bath's volume. Quickly stir the coagulant at the point where it is introduced for the product to act uniformly.

Each day, add 6% of the collected overspray into the water and 1% of the water quantity added into the installation.

Mixing order: First, 5 to 8 minutes before adding the PROFLO +.

Dosing operations should be carried out manually or automatically using a dosing pump.

INTERNATIONAL



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