



## RHOBA PURIA K202

(RHOBAFLOCK K24 HS)

ARTICLE-NO. 010056

**Highly concentrated special coagulating agent**

### APPLICATION

**RHOBA PURIA K202** guarantees an easily dewaterable paint coagulate with very good de-adhesion for a variety of paint systems, such as high solid paints, synthetic resin paints, 2-component paints, polyester paints, clear coats, UV paints, top coats, oils, waxes, stoving enamels, etc.

**RHOBA PURIA K202** is added to the circulating water in the basic dosage of 1-4 litres/m<sup>3</sup>, depending on the type of spray system, paint system and application method.

The subsequent dosage depends on the paint system used, the overspray quantity and the application method. The quantity used is approx. between 2%-12% of the overspray content (approx. 40%). The paint coagulate (flake) is detackified and can be easily removed manually or by automatic discharge systems, centrifuges or decanters.

Precise preliminary tests in our laboratory and at the user's premises guarantee maximum safety.

### PROPERTIES

- also suitable for solvent-based paints
- is liquid and easy to dose (manually or automatically)
- mixes quickly and homogeneously in the circulating water
- can be used in all water-sprinkled paint spraying systems
- is non-abrasive, protects the pumps and pipework
- guarantees long service life of the circulating water
- has a very high depot effect
- forms an easily dewaterable coating coagulate
- safe coagulation of water-based paints (water-based paints can be easily split and flocculated in combination with RHOBA PURIA F-Type)
- the paint coagulate can be discharged using standard discharge devices such as slides, centrifuges and separators

### TECHNICAL SPECIFICATIONS

Appearance	Brownish viscous liquid
Density at 20 °C	ca. 1,08 g/ml
pH-value at 20 °C	ca. 9,5-10,5

Before application, test material compatibility at an inconspicuous area. Follow the cleaning and care instructions provided by the manufacturer. We cannot be held liable for improper use and resulting damages.

### STORAGE

Storage temperature: 5-30 °C

Shelf life: 12 months

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