

GOLDCOAT GLP

Acrylic polymer with soft film for paste coating.

Fields of Application:

- For paste coating.

Features:

- The Goldcoat GLP film does not interfere the colors produced.
- It provides a soft film.
- It confers to the substrate treated a great touch and resilience.
- The product has good stability if it is stored according to SDS guidelines. Avoid sudden changes of temperature.

Physicochemical parameters:

Aspect	Milky to slightly yellowish liquid.
Chemical Nature	Acrylic polymer.
Ionic character	Anionic.
Solubility (sol. 10% w/w)	Soluble at 25°C, with stirring.
pH (such as)	5.5 – 7.5
Nonvolatile content (%)	47.0 – 51.0
Glass transition (T_g)	-20.0°C
Compatibility	Compatible with nonionic, anionic products and pigments, however it is recommended previously tests.
Film	From transparent to slightly translucent. It has elasticity and slightly tack.

Application:

Quantity	It is recommended to apply the product according to the desired effect. Evaluating the optimal concentration to achieve it.
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For data of security, ecological and toxicological, see the Safety Data Sheet (SDS).

Note: Given the variety of substrates and applications processes, the information provided with fidelity should be understood as a guidance tool, therefore we cannot be responsible for any damages resulting from an inappropriate use. The data contained in this technical informative are based on current knowledge and applications of our products performed. Additional information can be obtained from our technical department. Review: 01/23/2018.