

GOLDPRINT BTE

Ready to use paste with bright effect.

Fields of Application:

- Continuous and screen printing.

Features:

- Soft and elastic film.
- Product to applied pure.
- It can be added pigments up to 60 g/kg.
- It provides a print with optimum covering power.
- It provides a soft touch.
- If a pH adjust is needed, it is recommended to use 1-2 g/kg Goldstab P.
- After print it can be only dried at temperatures up to 120°C if there is a subsequent transfer, otherwise if the product is applied directly in the print, thermofix 2 minutes at 160°C.
- To obtain the bright is required to pass in a calendar for 15 seconds at 190°C, for screen printing use a press with the same temperature and time.

Physicochemical parameters:

Aspect	White viscous liquid.
Chemical Nature	Aqueous dispersion of aliphatic polyurethane.
Ionic character	Anionic.
pH (such as)	6.5 – 9.0
Compatibility	Compatible with nonionic and anionic products.
Storage stability	The product stability is conditioned to the use and storage.

Application:

Quantity:	Apply the pure product.
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The paste stability is conditioned to storage and use. Before to use it is recommended stirring.

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: 02/26/2018.