



PP FEEDING BOTTLE NON BARIUM INK (FBPP)

Main Characteristics

Finish

Gloss

Ink Type

One Pack – Solvent Based

Drying

- Air dry : 15–20 minutes
- Jet dry : 60 °C 2–3 minutes

Thinning

- 10–15 % Retarder 6032

Cleaning

- Cleaner 2940
- For heavy ink stains, Screensolve (SSO038) can be used.

Mesh

- P90–48 to P120–34 Monofilament
- N90–44 to N120–35 Monofilament

Stencil Type

- All solvent resistant direct Emulsion photo–stencils

Recommended

- U017 Diazol Plus Ultra
- FG226 Polyzol Plus S

Coverage & Mesh No.

- 55–65 m²/Kg (Polyester Mesh No. P120–34 or Nylon Mesh No P120–35)

Application

- Feeding bottles made of Polypropylene (PP)

Caution

- Stir well before use.
- It is advisable that the ink be tested fully prior to printing.

Colours Range

12 Colours : 3 Standard and 9 CMS colours

Features

- Suitable for untreated Polypropylene (PP).
- Ideal for printing feeding bottle.
- Non PVC and heavy metals.
- Excellent adhesion and boiling resistance.

Available Colours

Standard Colours

FBPP100 Black	FBPP201 White	FBPP090 Clear	FBPP091 Milky-Clear
FBPP200 White			

CMS Base Colours

FBPP327 Yellow GS	FBPP507 Red YS	FBPP560 Magenta	FBPP600 Blue
FBPP347 Yellow RS	FBPP550 Red BS	FBPP590 Violet	FBPP700 Green
FBPP407 Orange			

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Standard Packing

20 Kg and 1 Kg container.

Safety and Handling

- All colours comply with the following standards : EN71-3 Standard of The European Economic Community and Part1303, Title16, Code of Federal Regulation of U.S.A., EN14350-2.
- Whilst working with the ink, the consumption of food and drink, and smoking are not recommended.
- FBPP ink should be used with care. Wear suitable PPE, for example, appropriate gloves and safety glasses.
- Comprehensive information on **the Safety and Handling of FBPP ink** in Safety Data Sheet, available on request.

Storage

- FBPP ink should be stored in a sealed container between 5-25 °C.
- Store in a well ventilated place.



FBPP 3-1902

The information and recommendations contained in this Product information sheet, as well as technical advice otherwise given by representatives of our Company, whether verbally or in writing, are based on our present knowledge and believed to be accurate. However, no guarantee regarding their accuracy is given as we cannot cover or anticipate every possible application of our products because manufacturing methods, printing stocks and other materials vary. For the same reason our products are sold without warranty and on condition that users shall make their own tests to satisfy themselves that they will meet fully their particular requirements. Our policy of continuous product improvement might make some of the information contained in this Product information sheet out of date and users are requested to ensure that they follow current recommendations.