



### Product Description:

The waterborne packaging printing inks & coatings can be used for Gravure, Flexo or suitable coating methods. The coatings have excellent adhesion on BOPP/PET/paper and other substrates.

### Performance Features:

- Fast drying
- Outstanding printability
- Excellent viscosity & pH stability
- Good water resistance
- Excellent rub/scratch resistance
- Low VOC & odor

### Typical Properties:

|                         |            |
|-------------------------|------------|
| Appearance:             | Liquid     |
| PH:                     | 8.0 – 8.5  |
| Viscosity, CPS:         | 400 - 600  |
| Density:                | 1.0 - 1.05 |
| Manufacturing location: | USA        |

### FDA Status:

Offer products made of raw materials that are cleared for use in accordance with 21 CFR 175.105, 21 CFR 175.300, 21 CFR 175.320, 21 CFR 176.170, 21 CFR 175.180.

### Application:

- Tag & Labels
- Corrugated
- Book cover
- Tag printing

### Application Methods:

- Gravure, Gravure, Nip Roll
- Offer flexible solutions based on customers' applications

### Product options:

- Gloss coating
- Block out coatings
- Oil resistant barrier coating
- Antistatic Black
- Ultra Dull coating
- Pearl/Silver/Gold/Glitter coatings
- Glow in the dark
- Customized colors

### Product Safety:

- SDS available upon request

POLYTEX® ENVIRONMENTAL INKS, INC.

R&D: 728 East 136th Street, Suite 2A, Bronx, NY 10454, United States of America  
Manufacturing: 7607 Boeing Drive, Greensboro, NC 27409 United States of America  
Contacts: Phone - 718-402-2000, e-mail -sales@polytexink.com - www.POLYTEXUS.com