



Water-based emulsion for ink on untreated PET film

BA-8411

DESCRIPTION

BA-8411 water-based polymer, designed for ink on untreated non-polar substrate. Good adhesion, good water-resistance and scratch resistance, excellent weatherability. Applicable to be used as top coating on untreated PET film. Can be used as pigment grinding emulsion.

TYPE	Modified Acrylic Copolymer
	Good LevelingGood resistance to bond
KEY	Superior color development
	 Good adhesion on untreated PET film
FEATURES	 Excellent transferability and printability
	 Excellent water-resistance, abrasion resistance, scratch resistance

TYPICAL

PROPERTIES

Appearance	Semi-translucent liquid
pН	7-9
Solid content	30±1%
Tg	30℃
Viscosity (25℃)	100cp
Density	1.013

APPLICATION

- Top coating on untreated PET film
- Surface treatment agent on untreated PET film

STORAGE

• Available in 200 kg/ barrel or 1000kg/barrel (IBC)

AND

• Store products in tightly closed original containers at 5-35°C

Add.: Hefei city, Anhui province, China

• Shelf life: 6-9 months from delivery date

HANDLING

According to non-dangerous goods transport

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