



Water-based emulsion for ink on untreated PET film

BA-8412

DESCRIPTION	BA-8412 water-based polymer, designed for ink on untreated substrate. Good adhesion, good water-resistance and scratch resistance, excellent weatherability. Applicable to be used as top coating on untreated PET film. Can't be used as pigment grinding emulsion.	
ТҮРЕ	Modified Acrylic Copolymer	
KEY FEATURES	 Good Leveling Good resistance to bond Superior color development Good adhesion on untreated PET film Excellent transferability and printability Excellent water-resistance, abrasion resistance, scratch resistance 	
TYPICAL PROPERTIES	Appearance pH Solid content Tg Viscosity (25°C) Density	Semi-translucent liquid 7-9 30±1% 90°C 100cp 1.013
APPLICATION	• Top coating on untreated PET film	
STORAGE AND HANDLING	 Available in 200 kg/ barrel or 1000kg/barrel (IBC) Store products in tightly closed original containers at 5-35°C Shelf life: 6-9 months from delivery date According to non-dangerous goods transport 	

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