



Water based Adhesive

SA-237 Water based primer for nonpolar films

DESCRIPTION	SA-237 is a primer specially designed for corona treated nonpolar films (PE, PP, OPP, BOPP etc.). Excellent adhesive force on the nonpolar films. It can improve the glue coating property on nonpolar films. Good water resistant and scratch resistant.	
ТҮРЕ	Modified acrylic polymer dispersion	
KEY FEATURES	 Non toxic No effect while exposing to humidity Good water resistant and scratch resistant Excellent adhesive force with nonpolar film (PE, PP, OPP, BOPP etc.) 	
TYPICAL PROPERTIES	Appearance pH Solid content Type of emulsion Viscosity (25°C) Density (20°C) Tg (°C)	Translucent emulsion 7.0-8.5 40±1% Anionic 100-200mPa s 1.02 g/cm3 90
APPLICATION	• Corona treated nonpolar films (PE, PP, OPP, BOPP etc.)	
STORAGE AND HANDLING	 Available in 200 kg/ barrel or 1000 kg/ 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 	