



Water based Adhesive

SA-248G Water based gloss primer for nonpolar films

DESCRIPTION	SA-248G is a top coating specially designed for corona treated nonpolar films (PE, PP, OPP, BOPP etc.). It can improve film and UV ink printing.	
ТҮРЕ	Modified acrylic polymer dispersion	
KEY FEATURES	 High gloss Non toxic, eco friendly Good leveling performance Good water resistant and scratch resistant Good adaptability with UV ink printing 	
TYPICAL PROPERTIES	Appearance pH Solid content Type of emulsion Viscosity (25°C) Density (20°C) Tg (°C)	Translucent emulsion 6.0-8.0 40±1% Anionic 100-200mPa s(17s-21s) 1.02 g/cm3 30
APPLICATION	• PP/PE self-adhesive material top coating	
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 	