



Eco-Friendly



Non-Toxic

ACRYLIC EMULSION**SINOGRACE**

The Chemical Company

Water based Adhesive

SA-248M Water based matte primer for nonpolar films

DESCRIPTION

SA-248M is a top coating specially designed for corona treated nonpolar films (PE, PP, OPP, BOPP etc.). It can improve film and UV ink printing, good feeling

TYPE

Modified acrylic polymer dispersion

KEY

- Matte surface excellent touch
- Non toxic, eco friendly
- Good leveling performance

FEATURES

- Good water resistant and scratch resistant
- Good adaptability with UV ink printing

TYPICAL

PROPERTIES

Appearance	Translucent emulsion
pH	6.0-8.0
Solid content	20±1%
Type of emulsion	Anionic
Viscosity (25℃)	100-200mPa s(17s-21s)
Density (20℃)	1.02 g/cm ³
Tg (℃)	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℃
- Shelf life: 6-9 months from delivery date
- According to non-dangerous goods transport

Anhui Sinograce Chemical Co., Ltd.

Tel: +86-0551-63459511

Email: sales@sinogracechem.com

Add.: Hefei city, Anhui province, China

Mob: +86 15755193346

Web: www.sinogracechem.com