

SA-233 水性标签膜胶

产品描述

水性自交联苯乙烯-丙烯酸酯共聚乳液，具有粘结力强、流动性好、涂布性能优异等特点，适用于 PP 透明、PP 白色、PP 银色、PP 合成纸、PP 珠光等；PE 透明、PE 白色、PE 亮银等；PET 透明、PET 银色、PET 亮白、PET 哑白、PVC 透明、PVC 白色、PVC 银色等离型塑料膜标签及广告材料的粘合。

类型

改性苯乙烯-丙烯酸酯乳液共聚物

特性

- 无毒、环保
- 优异的耐候性
- 涂布性能优异，适合转移涂布
- 极长时间的持粘力，极佳平衡的初粘力和终粘力

技术指标

外观	乳白色液体
pH	7.0-8.0
固含量	54±1%
离子性	阴离子
粘度 (25℃)	200-300cP

应用

- 适用于 PP、PE、PET、PVC 等膜标签及广告材料的粘合

包装储存运输

- 200 公斤/塑料桶
- 产品应贮存在密闭容器内，避免冷冻及高温，建议正常贮存温度在 5℃~35℃，贮存期自包装之日起为 6 个月
- 可按非危险品运输

SA-233 Water based pressure adhesive for films

TYPE Acrylic ester aqueous dispersion

DESCRIPTION SA-233 is an adhesive specially designed for reverse gravure coaters, for the production of general purpose filmic labels (PP, PE, PVC, and PET etc.) or other pressure sensitive articles.

KEY

- Non-yellowing
- Repositionability
- Excellent balance of tack and shear

FEATURES

- Ideal for use in general clear and/or coloured polyolefinic film labels

TYPICAL

Appearance	Milky white liquid
pH	6.5-8.5
Solid content	50±1%
Type of emulsion	Anionic
Viscosity (25°C)	100-200mPa·s
Density (20°C)	1.02 g/cm ³
Surface of the film	Tacky, clear

PROPERTIES

APPLICATION

- General purpose polyolefinic film labels
- Other pressure sensitive articles 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