



Solmer

SOLTECH LTD.

368-2, SANMAKDONG, YANGSAN,
KYOUNGNAM, 626-120, KOREA.

TEL : 82 55 387 6468
FAX : 82 55 387 6470
E-MAIL : th.choi@uvpia.com
URL : <http://www.uvpia.com>

Slip Agent

SZ 9135

Descriptions

SZ 9135 is a silicon acrylate, developed for UV/EB cure coating applications requiring for slip, wetting and good flow.

Features

- Silicon acrylate slip agent.
- Light color.
- Good stability in formulation.
- Low viscosity.
- Good wetting on various substrate.

Specifications

- Viscosity (mPa.s, 25°C)	20 ~ 50
- Color (Gardner)	2 Max
- Density (g/cm ³)	1.05
- Molecular weight	No data
- Polymer solid % by weight	100

Applications

- Method : spray, screen, roll and curtain coating.
- Substrate : Metal, paper and plastics.
- Over print varnishes.
- Scratch resistance coating.
- Release coating.

Handling

Storage :

Avoid continuous staying over than 40°C
Handle with care and avoid unnecessary personal contact.

Avoid contact with eyes and prolonged or repeated skin contact.

Avoid continuous or repetitive breathing of dust.