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### Descriptions

SZ 9137 is a silicon acrylate developed for UV/EB cure coating applications requiring for slip, wetting and good flow.

#### Features

- Silicon resin.
- Light color.
- Good stability in formulation.
- Low viscosity.
- Good wetting on various substrates.

## Specifications

- Viscosity (mPa.s	, 25℃)	140 ~
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- Color (Gardner) 2 Max
- Density (g/cm<sup>2</sup>) 1.07
- 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.

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