

 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

## Water based epoxy Acrylate



#### Descriptions

SWA 8048 is a modified epoxy acrylate oligomer developed for UV/EB water based cure coating applications.

This product can be mixed with water up to 60% of the concentration and used for hard coating applications.

#### Features

- Fast cuing response.
- Good hardness.
- Good chemical resistance.

### Specifications

- Viscosity (mPa.s, 60°C) Arppox. 5,500
- Color (Gardner)
- Density (g/cm²)
- Solid content(%)

# Applications

- Method : spray, roll, dipping and curtain coating.
- Substrate : wood, paper, plastics.
- Wood flooring.
- Water based applications.

# 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.

7 Max

1.15

100