

## Solacril SPR 12 M3

### Description

SOLACRIL SPR 12 M3 is a repositionable pressure sensitive adhesive, based on acrylic microspheric polymers and suitable resins in isohexane and acetone. The particle size is bigger than 30 micron.

### Application

SOLACRIL SPR 12 M3 has been developed for spray application. Due to its particular rheology, it is possible to obtain very good results, without incurring valve obstruction problems.

### Technical Specifications

| Method of analysis              | MU    | Standard                 |
|---------------------------------|-------|--------------------------|
| 1. Total Solids                 | %     | 10.75±0.75               |
| 3. Brookfield Viscosity<br>25°C | mPa.s | 100 - 500 <sup>(1)</sup> |
| Solvents                        |       | acetone /<br>isohexane   |

<sup>(1)</sup> No 2 RV; 50 RPM

### Packaging

The product is supplied in iron drums (140 kg).

### Storing

Store in a cool airy place.  
Stir well before use.

Use within 12 months from production date (unopened and in the original packaging).

### Handling

SOLACRIL SPR 12 M3 is suitable for aerosol containers. It can be used for repositionable graphic mounting on films and paper and in serigraphy. The quantity of SOLACRIL SPR 12 M3 in the container and the valve model have to be assessed before use.