



SOLACRIL SPR 12 M3 E

(Provisional)

Description

Solacril SPR 12 M3 E is an acrylic adhesive based on microspheres dissolved in heptane. The particle size is greater than 30 microns. The adhesive is of the "repositionable" type.

Application

Solacril SPR 12 M3 E is formulated for use in spray applications. Its unique rheological properties ensure excellent results without causing clogging or valve blockages.

Technical Specifications

Method of analysis	UoM	Standard
1. Total Solids	%	11 ± 1
3. Brookfield Viscosity 25°C	mPa.s	100 ÷ 500 ⁽¹⁾

⁽¹⁾ No 2 RV; 50 RPM
Solvents

heptane

Handling

Solacril SPR 12 M3 E is suitable for use in spray cans of repositionable adhesive for graphic applications on film, paper, or screen-printed materials.

The dosage per can and the type of valve should be verified through testing.

Storing

Store in a cool, well-ventilated place. Shake well before each use.

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