

## Product information | TECHNICAL DATA SHEET

**REPOSITIONABLE ADHESIVE.** Allows for multiple repositionings before final adhesion.  
400 ml, 10.2 Oz, 289 g.

### GENERAL DESCRIPTION

Repositionable adhesive is a product composed of acrylic microspheres that adhere to the surface on which it's applied. The adhesive maintains its stickiness for a few hours, thus allowing for the surfaces being adhered to be repeatedly repositioned.

Excellent initial adhesion and remains repositionable during the first few hours after application.

### FEATURES

- Repositionable for several consecutive times in a row during the first few hours, as long as the surfaces are dust-free.
- Colorless.
- No yellowing.

### APPLICATIONS

The Repositionable Adhesive may be used in design, photography, and textile studios etc. . . in the repositionable joining of lightweight elements, allowing for their repeated repositioning several times in a row. For example, it may be used in sewing workshops to temporarily hold down patterns to be cut, or for holding down pieces during the sewing process because the adhesive is colorless and does not stain fabrics. May also be applied to porous surfaces such as paper, cardboard, textiles, etc., as well as on smooth surfaces such as plastic and metal sheeting, etc.

### INSTRUCTIONS FOR USE

- Shake aerosol well and apply to just one side of the surfaces to be glued from a distance of 15 to 20 cm. Wait a few seconds to allow the solvent to evaporate, and join the two surfaces. Since its adhesiveness lasts longer than usual, the final gluing may be completed hours later.
- Apply to clean, dry surfaces that are free of dust or any other debris, as they may limit the adhesive properties.
- Apply a uniform layer until the desired effect is achieved and repeat if necessary.
- Turn the aerosol upside down to clean out the valve after use.  
If the nozzle becomes blocked replace it with a new one.
- Leftover adhesive is easily removed with solvent.

### PHYSICAL PROPERTIES

Base:	Microsfemas acrilicas
Application temperature:	5 a 50°C
Nominal capacity:	400 ml
Heat resistance of packaging:	<50°C
Propellant:	GLP – HC C3-C4

\* Date last review: 11/02/2014

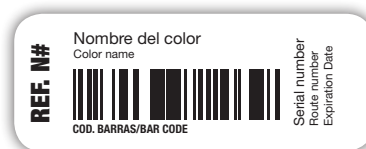
### CAUTION



### APPARENCE



### LABEL



EX014S1086 Repositionable Adhesive

### CAP SYSTEM



### PACKAGING

Nominal capacity 400ml.  
Heat resistance of packaging: <50°C  
Propellant: DME

Box (6 units)  
205 X 140 X 200 mm.

