



COLLE SPRAY

UNIVERSAL GLUE IN AN AEROSOL

TRANSPARENT AND REPOSITIONABLE SBR RUBBER SOLVENT

DEFINITION

Aerosol SBR adhesive for all gluing of "light" elements.

ADVANTAGES

Easy to use. Repositionable. Ideal for gluing large surfaces.

Very durable once glue has dried completely.

The aerosol is equipped with a "COSMOS" nozzle, which makes it easier to use, and also allows the user avoid dirtying their finger with the spray of glue.

Economical: Up to 7 m² of gluing from just one aerosol.

Immediate adhesion, with repositioning possible for 5 minutes.

APPLICATION FIELDS

Bonding light materials: fabrics, paper, felt, cardboard, leather, glass, plastics, etc. to wood, glass, metals, etc.

Industry: Gluing labels to plastic or metal drums, containers, etc.

Graphic art: gluing proofs to paper, gluing advertisements to billboards, etc.

Automobile: gluing interior trim to the chassis.

Domestic use: Gluing light dropped ceilings, retouching wallpaper, gluing furniture coverings (melamine, formica), etc.

TECHNICAL CHARACTERISTICS

Aspect colourless, sprayable fluid

Operating temperature -30 to +80°C

Base styrene butadiene

INSTRUCTIONS FOR USE

Ready to use. Shake aerosol before every use. Apply the adhesive to the clean and dry parts. Cleaning with NDI is advised. After each use, press the actuator to empty the valve.

PACKAGING

650 ml aerosol

Ref. 4777 A4

x 12

Manufacturing site and registered office 1/1

Parc Industriel de la Plaine de l'Ain
5, allée des Cèdres - 01150 Saint-Vulbas - France
Tel. +33 (0)4 74 40 20 20 - Fax +33 (0)4 74 40 20 21
www.orapi.com

TDS 477/Index 1 – 31/12/2010

ORAPI cannot know about every application for which the products are used nor their conditions of use. ORAPI cannot be held responsible for the suitability of the products for a given use or a specific purpose. The information contained here can on no account be a substitute for the preliminary tests which are essential and which must be carried out in order to check the suitability of the product to each specific case.