



# Product information | TECHNICAL DATA SHEET

**CONTACT ADHESIVE.** Highly adhesive. Non-removable. 400 ml, 10.2 Oz, 298,8 g.

### **GENERAL DESCRIPTION**

Adhesive resin mixed with aliphatic solvents, with a high adhesive power.

#### **FEATURES**

- Adhesive Contact.
- Immediate adhesion.
- Excellent adhesion.
- Doesn't deteriorate materials.
- Not suitable for applications in vehicle headliner.

#### **APPLICATIONS**

Film forming adhesive with immediate and high adhesion. Especially adapted for different automotive\* applications and DIY. The most suitable materials for bonding are:

- Polyurethane and polyethylene foams

- Fibers

- Cork

- Cardboard

- Paper

- Carpet

\* Not recommended for gluing objects to car ceilings. (High temperatures caused by the sun plus the object's weight do not make for a good result)

### INSTRUCTIONS FOR USE

- Before using, shake the aerosol vigorously for approximately one minute after the noise of the mixer starts.
- Apply over clean and dry surfaces. On rusty metallic surfaces: Remove corrosion with a wire brush. In plastics like PS and PP apply first a primer layer. See product's behavior in any plastic surface.
- Hold the aerosol upside down after use to purge the valve. If the nozzle is blocked, replace it with a new one.
- Do not apply on plugged-in electrical equipment and use in well-ventilated areas.
- Ask for MSDS.

#### PHYSICAL PROPERTIES

Color:	Transparent yellowish
Hardening:	10-60 minuts
Application temperature:	10-60 °C
Maximum exposure temperature:	40°C
Theorical yield (pintado contiuno):	2m <sup>2</sup>
Solvent:	Hexano
Product life:	(Well Stored) 5 years

<sup>\*</sup>The adhesion tests were done on PP (EPDM modified). Last revi ew's date: 31/01/2017

## CAUTION



















### **APPEARENCE**



TAPÓN

Protege la válvula y el difusor.



LABEL **CAP SISTEM** 

65 mm.







## **PACKAGING**

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

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





