

AEROSOL CONTACT GLUE

Permanent contact glue with fast drying and high initial tack, based on highly flammable solvents, for many assembly types.



Applications

Bonding of textile reinforcements, nonwovens, soft foams, felt...

Materials and surfaces to be bonded must be perfectly clean and dry before application.

Ready-to-use aerosol, shake before use.

Hold the spray at a distance of 30 cm from the surfaces to be glued, exert brief repeated pressure.

Spray a uniform glue film on one of the faces to be assembled and immediately display the counter-material. Ideally glue both sides.

Respect an open time of 30 seconds before gluing. Then apply a strong contact pressure to diffuse the glue and bond the materials together.

The glued materials can be manipulated immediately, the final adhesion will be reached after 24 hours.

Specifications

| CHARACTERISTICS | |
|-----------------------------|---|
| Chemical base | Synthetic glue dissolved in flammable organic solvents. |
| Color | Translucent / slightly yellowish |
| Viscosity | ~ 40 mPa.s / very fluid |
| Density / Dry content | ~ 0,80 g/cm ³ / ~ 33% |
| Consumption | ~ 80 to 120 g / m ² , variable according to materials nature |
| Open time | > 30 seconds (depending on spray distance) / <5 minutes (2 faces) |
| Characteristics of the film | Cohesive glue film with good thermal resistance up to ~ 55 ° C |
| Temperature of use | ~ + 15°C to + 30°C |

Packaging

AEROSOL CONTACT GLUE is guaranteed 18 months. It is available in 500 ml aerosol spray with the following reference:

| REFERENCE | PACKAGING |
|-----------|--------------------|
| CPA 001 | 500 mL Aerosol can |

Custom's code

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| AEROSOL CONTACT GLUE | 35061000 |
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