

SS / SSC 111 contact adhesive

PRODUCT DESCRIPTION

SS / SSC 111 is a contact adhesive in spray.



Characteristic:

- Strong initial bonding
- Very long weld life
- High thermal resistance 105 °C
- Long open time
- Water resistance
- Low absorption
- Easy to spray

- Provides even coverage
- Does not contain dichloromethane

Technical details:

- Adhesive type: industrial contact glue
- Colour: colourless or red
- Solid substances content: 32-34 %
- Capacity: do 25 m² z 1 kg



APPLICATION

SS / SSC 111 Basic adhesive for thickening of boards and gluing of decorative laminates, bonding of edges, textiles, plastic, cork or metal. It is characterized by a very high resistance to moisture and temperature. It feature by a high initial adhesion, which successively increases until it reaches full strength within 24 hours. Despite the adhesive is still achieving it full strength, cutting and further processing of glued elements is still possible after bonding.

APPLICATION METHOD

Surface preparation:

Surfaces prepared for bonding should be dry, clean, free from dust, grit and any other impurities that may impair adhesion properties. Degrease the surfaces if needed. If necessary abrade metal surfaces with sand paper and then clean.

The bonding process should take place at temperatures between 15 and 25 ° C.

Applying:.

Hold the gun parallel to the surface and apply the adequate amount of glue. Proper bonding can be achieved with coverage of minimum 80% of bonded material. Do not allow the glue to make stains or to accumulate excessively in one place. For edgings and porous surfaces double coating is recommended. Make sure first coating is dry before applying second coat of glue. If possible apply one layer vertically and the other horizontally. Need to be remembered that this is the contact adhesive, and to bond the elements together, glue should be properly applied to the glued surfaces. After evaporating of solvent, 2-5 minutes, bonded elements need to be equally pressed. High humidity and low temperature slow down the evaporation of volatile substances. Newer bond the elements to early, as volatile materials can be trapped, resulting weaken of adhesive bonding.

It is important to test all glued materials before commencing production.

PACKAGING

SS / SSC 111 is available in following packages: 0,6L, 22 L

STORAGE AND EXPIRY DATE

Store in original, closed packaging in temperatures between +5 to +25°C. Stored in appropriate way will be usable for 12 months from production date.

HAZARD INFORMATION

Flammable and irritant.

Read MSDS before use.

Above information's are the result of our practical experience and have indicative character, they are not guarantee of product properties and cannot be the underline for complaint. For this reason use of adhesive under conditions other than those specified in this sheet does not guarantee obtaining optimum results. Manufacturer is not liable for any damages resulting from non-compliant use.

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