

Temporary Spray Adhesive K K 100

KK 100 is a temporary and transparent spray adhesive.

Ideal for temporary bonding during embroidery, sewing, quilting, patchwork and crafting.

Holds appliqués and fabrics correctly in place during embroidery or sewing process.

For temporary bonding when hooping is difficult, or when it is nearly impossible to navigate the garment into a hoop.

No pins or tacking necessary.

Material Composition: Adhesive: vinyl acetat-polymer

Solvent: methylal

Propellant (aerosol) dimethyl ether (DME)

Appearance: transparent and clear adhesive liquid

Acid Content: acid-free

Free Monomers: to neglect

Solubility In acetone, ethyl acetate, trichlorine ethylene, perchlorine

ethylene, aromatic hydrocarbons (benzene, toluene)

Not soluble in aliphatic hydrocarbons (gasoline) and alcohol

KK 100 is non-toxic, almost odorless and flammable.

KK 100 fulfills the criteria of the OEKO-TEX standard 100 with regard to the formaldehyde content even for the use in baby clothes and is at 10 ppm clearly below the required minimum value of 20 ppm.

Instructions for Use and Care:

Shake before use. Always spray away from the body. Observe the safety instructions on the can.

KK 100 is suitable for all textiles and many porous materials. The adhesive force may differ slightly according to the nature or treatment of the fabric. Textile fabrics often contain finishes then the adhesive force may be is increased when the fabric has been previously ironed. When indicated, carry out an adhesive test before final processing.

Hold the can 10"-12" (approx. 30 cm), as upright as possible from the surface to be sprayed.

For proper concentration of the glue, press the nozzle down as far as possible.

Before gluing, allow the adhesive to dry for 30 seconds.

When the can is almost empty, it may be necessary to rotate the spray nozzle to finish the content of the can.

Should the spray nozzle clog up, turn the can upside down and spray. If this does not unclog the spray nozzle, exchange it with the nozzle of another can. (Suggestion: save nozzles from empty cans). Spray nozzles can be cleaned by soaking in turpentine for a few minutes. Important: Never insert needles or similar objects into the nozzle as this may deform the spray channel, damaging the misting spray pattern.

When handled properly, **KK 100** will not stain even delicate fabrics. Nevertheless, it is always recommended to carry out a preliminary test with the fabric or material you wish to process.

However, if you should have any problems with stains, please proceed as follows:

- Maintain a distance of about 30cm from the target surface for optimum coverage
- Use the spray adhesive sparingly and on one side only
- Always spray the smaller or the less sensitive part of the materials to be bonded

If any stains occur due to incorrect handling, we recommend consulting a professional dry cleaner and letting them know the data of the material composition

Of course you can also try to remove the stain yourself. We recommend to get one of the listed solvents in a drugstore or pharmacy.

- Place felt underneath stain.
- Soak a piece of fabric (preferably of the same kind as the embroidered fabric) in denatured alcohol and rub stain.
- Should there be any rings as a result from stain removal, rub rings again with soaked piece of fabric and dry fast, using an iron. But do not place iron directly onto fabric. Use it only it as a heat source 1 cm above the fabric.