

## TECHNICAL DATA SHEET

# SUPER GLUE AKTIVATOR

Etra Super Glue Activator is applied in case of suboptimal environmental conditions, thick adhesive layers as well as inactive materials. Additionally, Etra Super Glue Activator is used to cure unintentionally leaked adhesive. The product is clear and not blooming.

### SIZES / ARTICLE NUMBER:

200ml spray can 10340012178

### PROPERTIES

- Product is clear and non blooming in comparison to many competing products
- Product is used to activate Etra super glue
- Consists of activator additives, solvents and the propellant gas propane/butane

### APPLICATION AREAS

The application of Etra Super Glue Activator spray becomes necessary at suboptimal environmental conditions (e.g. dry air, cold). The curing of the adhesive is considerably increased. The product is especially recommended for high adhesive layer thicknesses, for bonding inactive materials (does not replace priming) and disadvantageous working conditions.

### APPLICATION

The recommended processing temperature is between +10 °C up to +30 °C. Shake the can shortly before the application. Etra Super Glue Activator spray can be used in two different ways.

Before the adhesion:

Before use, compatibility tests should be performed. Apply the spray one-sided and let it evaporate. Apply Etra Super Glue onto the surface that was not sprayed with activator. Afterwards, quickly assemble the parts and let the adhesive cure.

After the adhesion:

Spray the adhesive and let it cure. In order to achieve a smooth surface, a sufficient spray distance of approx. 30 cm has to be maintained.

### SAFETY DATA SHEETS

Please refer to the current data sheet for safety relevant data.

### NOTE:

Please note the information and notes in our respective safety data sheets. The data contained herein are for informational purposes only and are believed to be accurate to the best of our knowledge. We assume no liability for the results. For optimum functionality of the adhesive system, please only use the cartridge released by Etra. The product is only suitable for professional and experienced users. It is the user's own responsibility to take precautions to protect property and people from the hazards that may be encountered in handling and using these products. Accordingly, Etra specifically disclaims any warranty, expressed or implied, including any warranty or suitability commitments for a particular purpose. Etra disclaims all liability for consequential or indirect damages of any kind.



### STORAGE & DURABILITY

The shelf life is, at the optimum storage temperature of +5 °C to +25 °C in the closed original container, a maximum of 12 months. A higher storage temperature leads to a significantly lower durability. The storage temperature must not fall below +2 °C. Protect the product from direct sunlight or heat, frost and humidity.