

# **TechDataSheet**

# SPEEDBOND ACTIVATOR SPRAY

#### **Features**

The Curing accelerator was specially developed for the SpeedBond high performance adhesive and considerably reduces the curing time of the adhesive. Also suitable for all cyanoacrylate-based instant adhesives such as POWER ADHESIVE (item no. 93303, 93403, 93310, 93410, 933500, 93404), POWER ADHESIVE GEL (item no. 93720) and 2C POWER ADHESIVE (item no. 93510).

### Areas of application

Area of application: SpeedBond Set for the structural bonding and repairing of broken parts. Bonding and repair of plastic, metal, rubber, ceramics, porcelain, wood and much more. Even the smallest holders and clips can be repaired.

#### **TechnicalData**

Base	hydrogen mixture
Colours	clear
Shelf life	36 Months

### **Usage Instructions**

Application temperature: +5°C to +30°C. Clean surfaces thoroughly and degrease well with PETEC Multi Cleaner (item no. 82100 or 82200). Shake can well before use.

Use before bonding (in adhesive joint/on bonding surface): Apply the Activator Spray on one side, then apply SpeedBond High-Performance Adhesive (item no. 93520) on the other, untreated surface and then join the parts together and allow curing.

Use after bonding (outdoor use): Spray SpeedBond Activator Spray after the bonding onto the liquid adhesive. Curing will take place immediately.

Check on beforehand if compatible with the material. Read the safety and technical data sheet. (Download the data sheets from www.petec.de).

## **Package Sizes**



Our technical application advice, whether verbal, in writing, or based on tests, is provided to the best of our current knowledge. However, it does not release you from the obligation to independently verify the suitability of the products we supply for the intended processes and purposes. The application, use, and processing of the products are beyond our control and therefore fall solely within your area of responsibility.