

# POWER ADHESIVE SUPER-FAST

## Features

1-component adhesives for long-lasting joints that cure in a matter of seconds.

- super quick adhesion and curing within seconds
- easy to use
- very high strength
- clean bond
- immediate further processing possible

## Areas of application

Joins materials such as metal, plastic, rubber, felt, PVC, leather, wood, ceramic and many others - together and with each other.

## TechnicalData

Base	ethyl cyanoacrylate
Colours	clear
Functional stability	1-10
Shelf life	18 Months
Gap Bridging	0.05
Temperature Resistance	-40 - +85
Tensile Shear Strength	15-25

## Usage Instructions

Application temperature: +5°C to +30°C. Thoroughly clean and degrease surfaces with PETEC Multi Cleaner (item no. 82100 or 82200). For low-energy plastics, we recommend using plastic primers (item no. 98315) for adhesion. Apply a thin layer of POWER adhesive on one side. Join the parts to be bonded accurately and press firmly. The rapid chemical reaction can lead to white residue on the surface. Reworking (e.g. sanding, varnishing) can only be done after the adhesive has cured. Varnishes and other media containing solvents may inhibit or ruin the curing process. For quicker curing, we recommend our SpeedBond activator spray (item no. 93515). In-house testing and suitability testing is required given the numerous applications, materials and other influencing factors. Read the safety and technical data sheet. (Download the PETEC data sheets at [www.petec.de](http://www.petec.de))

### Package Sizes

		
<p><b>Item no.: 93403</b></p>	<p><b>Item no.: 93303</b></p>	<p><b>Item no.: 93310</b></p>
<p>3 g bottle blister pack</p>	<p>3 g bottle</p>	<p>10 g bottle</p>
		
<p><b>Item no.: 93410</b></p>	<p><b>Item no.: 933500</b></p>	
<p>10 g bottle blister pack</p>	<p>500 g bottle</p>	

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.