

## ELECTRICALLY CONDUCTIVE GLUE NEEDLE 3981

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For example, these can be used for electrical connections  
and EMI shielding which are included in computers and  
telephones, for example.

The adhesive has a very low resistance by adding 80% pure  
silver. When using this glue you do not need a soldering  
iron. It is therefore ideal to draw a thin electrically conduct-  
ing track. The glue can be used on glass, metal, rubber and  
bakelite.

It is not suitable for conductive connections where mechan-  
ical stress occurs. The silver glue that consists of pure silver  
for 80%, which ensures perfect conductivity of current with  
a resistance lower than 0.1%. With this glue, you can renew  
old tracks on printed circuit boards. This glue is also suitable  
for jumpers on the motherboards of different electronics.

### **PAY ATTENTION!**

This glue does not have any pulling force as you are used to  
with a glue.

### **CURING**

The drying time is 2-4 hours. This drying time can be acceler-  
ated by heating (for example, with a hair dryer). The drying  
time will then be 5-10 minutes. The content is sufficient for  
about 20 to 30 cm conductive connection. The silver glue  
can be stored for 12 months after opening. This must hap-  
pen at room temperature in a dark room.

By default there is 0.3 ml glue in the glue needle. The total  
content is 1 ml.