

Conductive Silver Paint



Description:

For Fabricating a Prototype, you may experienced soldering and de-soldering component or modifying the circuitry. The repeat of soldering will damage the trace. And You need this to repair the expensive prototype PCB board!

Applications:

Repairing damaged or defective pcb traces and tracks.

Repairing membrane switches.

Creating smooth jumpers.

Solderless interconnects.

For both rigid and flexible substrates.

Prototypes.

Procedure:

1. Clear up the surface by alcohol;
2. Apply a the paste;
3. After the desired track is covered;
4. Allow 24 hours for drying;
5. To achieve maximum conductivity rapidly, cure in oven or hair drier for 10-15 minutes at 100°C.

