

SILVER PRINT II (Conductive Paint)

GC Silver Print II is a one-part low viscosity acrylic based electrically conductive coating. It is suitable for repair or modification of electronic circuit boards or for EMI/RF shielding applications. It possesses excellent flexibility and adhesion to many substrates. This system provides excellent protection against water, humidity, salt spray and other chemicals.

FEATURES:

- Silver color
- 1.76 Specific Gravity
- 60% Solids Content
- 0.00089 ohm-cm Volume Resistivity
- 12 Months Shelf Life from D.o.M. (un-opened)

For PC repair or add-on circuit traces.

Product Availability:

PART NO.	DESCRIPTION	SIZE
22-023	Silver Print Conductive Coating	1/2 Troy oz.



CoO: USA
UPC: 010151134745
HTS: .9030.33.3400
ECCN: EAR99



PART NO: **22-023**

INSTRUCTIONS:

1. Shake or stir product very thoroughly before and between applications. Apply coating to substrate by using brush top applicator.
2. Allow to dry undisturbed.

DRYING TIME:

This product will dry to the touch in 20 to 30 minutes at 25°C and 50% R.H. and reach through dry in 24 hours. A force dry of 80°C for 30 minutes can be used to accelerate production.