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PROTOTYPING / CONDUCTIVE MATERIAL / BARE CONDUCTIVE PAINT PEN - 10ML

Bare Conductive Paint Pen - 10mL

PRODUCT ID: 1306

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DESCRIPTION

TECHNICAL DETAILS

DESCRIPTION

Bare Conductive Paint is a multipurpose electrically conductive material perfect for all of your DIY projects! Bare Paint is water based, nontoxic and dries at room temperature.

Bare Paint is the first non-toxic electrically conductive paint available to consumers today. This unique child-friendly material is designed for people of all ages to explore and learn about electronics with an inclusive, easy-to-use material.

Bare Paint provides a dramatically different method of interacting with electronics as it can be applied to almost any surface, including cardboard, paper, wood, wallpaper, walls, textiles, and some plastics.

Bare paint can be used to replace conventional acid etching, making it a great electronics

prototyping tool. Nontoxic and water-soluble, Bare Paint can be used without gloves or mask. The paint dries quickly at room temperature, and can be removed with soap and water. This means it's also not water-proof or weather-resistant!

Application Methods Include: painting, screen printing & spray painting among others. Despite being called "Bare" conductive, it's meant not for use on bare skin.

Bare Conductive Paint Pen - 10mL (8:29)

TECHNICAL DETAILS

- 10 mL pen
- Datasheet with much more information including resistivity
- Weight: 15.67g

Bare conductive has many tutorials showing usage examples on their site

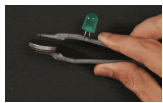For Bare Conductive product support, email them at info@bareconductive.com

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LEARN

3D Printed Valentine with Bare Conductive Electric Paint
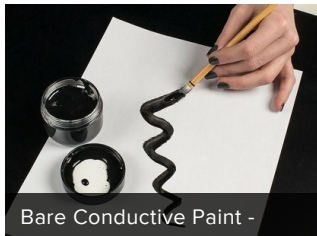Light up your valentine'ss geeky heart

3D Printed Battery Tester
Print a coin cell battery tester!

3D Printed Flexible LED Glove with Conductive Filament
Make a flexy glowing wearable with integrated circuits!

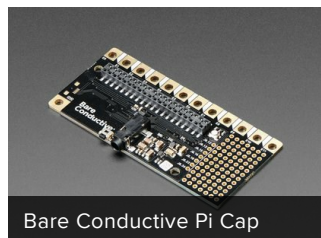## MAY WE ALSO SUGGEST...

Bare Conductive Paint -

Conductive Silver Ink Pen -
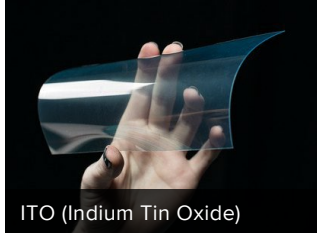
Conductive Silver Ink Pen -
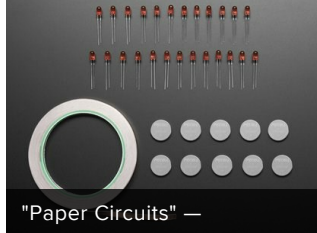
Copper Foil Tape with
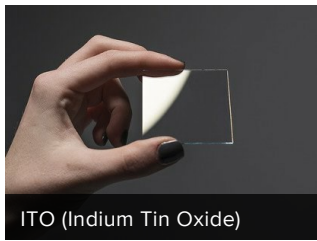
Bare Conductive Pi Cap

Bare Flashing Card Set -

ITO (Indium Tin Oxide)
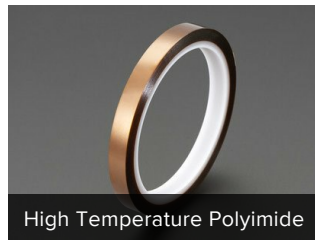
"Paper Circuits" —

3M Z-Axis Conductive Tape

ITO (Indium Tin Oxide)

Chip Quik Conductive Paint

High Temperature Polyimide

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"The Analytical Engine weaves algebraic patterns, just as the Jacquard loom weaves flowers and leaves" - Ada Lovelace

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4.9 ★★★★★
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