



Bare Conductive - Electric Paint (50ml)

COM-10994

★★★★☆ 1

DESCRIPTION

FEATURES

DOCUMENTS

- Water-based, nontoxic and dries at room temperature.
- Electric Paint can be applied to a wide variety of materials, including (but certainly not limited to) paper, cardboard vellum, wood, metal, plaster, some rubbers, plastics and many textile.
- Soap and warm water will take Electric Paint off of most surfaces.
- Can last years if treated properly and kept dry.

Tags

BARE BARE CONDUCTIVE CONDUCTIVE



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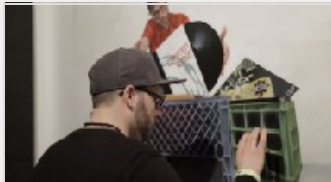


Bare Conductive - Electric Paint (50ml) Product Help and Resources

TUTORIALS

SUPPORT TIPS

SKILLS NEEDED



Bare Conductive Musical Painting

MAY 5, 2015

Learn how to make a musical painting using the Bare Conductive Touch Board and Conductive Paint.



The Great Big Guide to Paper Circuits

MAY 22, 2015

Let's take a look at different materials we can use to combine paper crafting and electronics.

COMMENTS 43

REVIEWS ★★★★★ 1

Customer Reviews

★★★★☆ 4 out of 5

Based on 1 ratings:

4 star	<input type="checkbox"/>	1
3 star	<input type="checkbox"/>	0
2 star	<input type="checkbox"/>	0
1 star	<input type="checkbox"/>	0

Currently viewing all customer reviews.

★★★★☆ Works ok

about 3 years ago by **Member #144745** ✓ verified purchaser

Did the job. Used a silkscreen design and worked fine. Unfortunately after a while it does begin to crack. Solved it temporarily by adding thicker layer. Do not move material because it definitely will crack. Wish that price could be less. Interesting that some of it's applications are advertised as touching but their MSDS advises against direct contact.

🔥 **Single T** replied on June 22, 2015:

Hi, I think the MSDS is more intended as a warning against say body painting with this material. However, it is safe to touch (likely best after it dries) with your hands. Thanks



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No matter your vision, SparkFun's products and resources are designed to make the world of electronics more accessible. In addition to over 2,000 open source components and widgets, SparkFun offers curriculum, training and online tutorials designed to help demystify the wonderful world of embedded electronics. We're here to help you start something.

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For which department?

Please include your email address if you'd like us to respond to a specific question.

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