

Squishy Circuits Makers As Innovators

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Squishy Circuits | Invent. Create. Explore

Make a Squishy Circuit. Now it 's time to put your conductive and insulating dough together to form a squishy circuit. Step 1: Take some conductive dough and form it into 2 separate rolls. Connect the red (+) wire from the battery to one roll and the black (-) wire to the other. **Step 2:**

How To Make Squishy Circuits | Makerspace Projects

Squishy Circuits has instructions for making insulating dough and conductive dough on their kit boxes and on their website. In doing more research, I found that you don ' t have to make your own dough if you don ' t want to. ... problem solvers, and innovators! Join us on our journey to discover just how much fun science experiments can be.

How to Use Squishy Circuits for Electrical Engineering

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