

RECURSOS - 2019

E-TEXTILES

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www.prototipadolab.com

www.aulasteam.com



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Google: E-téxtiles

Palabras chave:

E-textiles

Soft Circuits

Textiles electrónicos

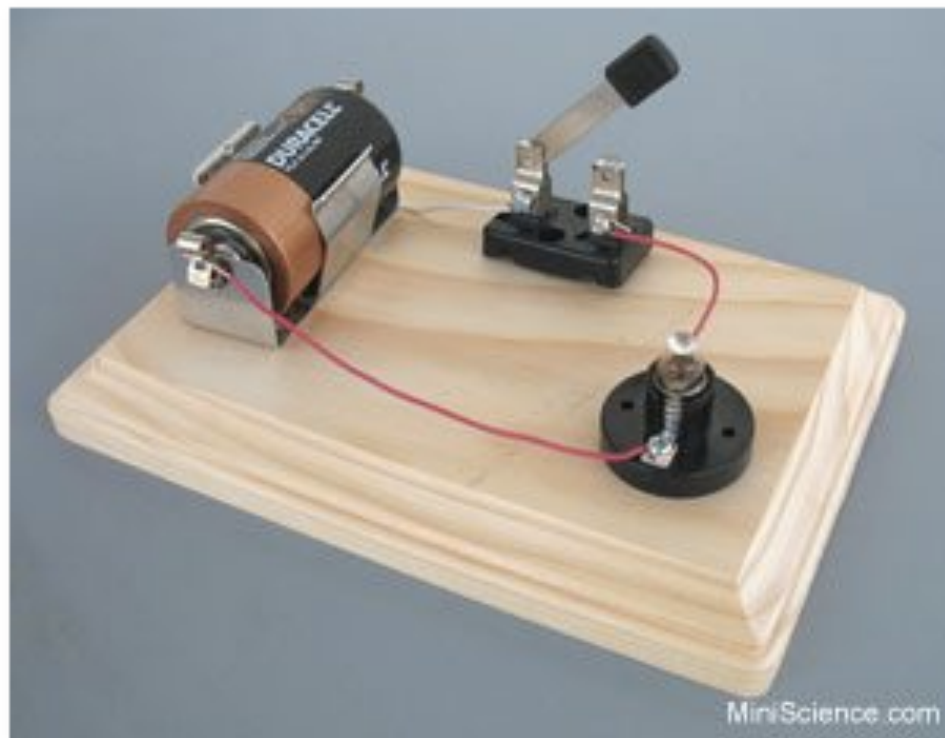
Wearables

Craft tech

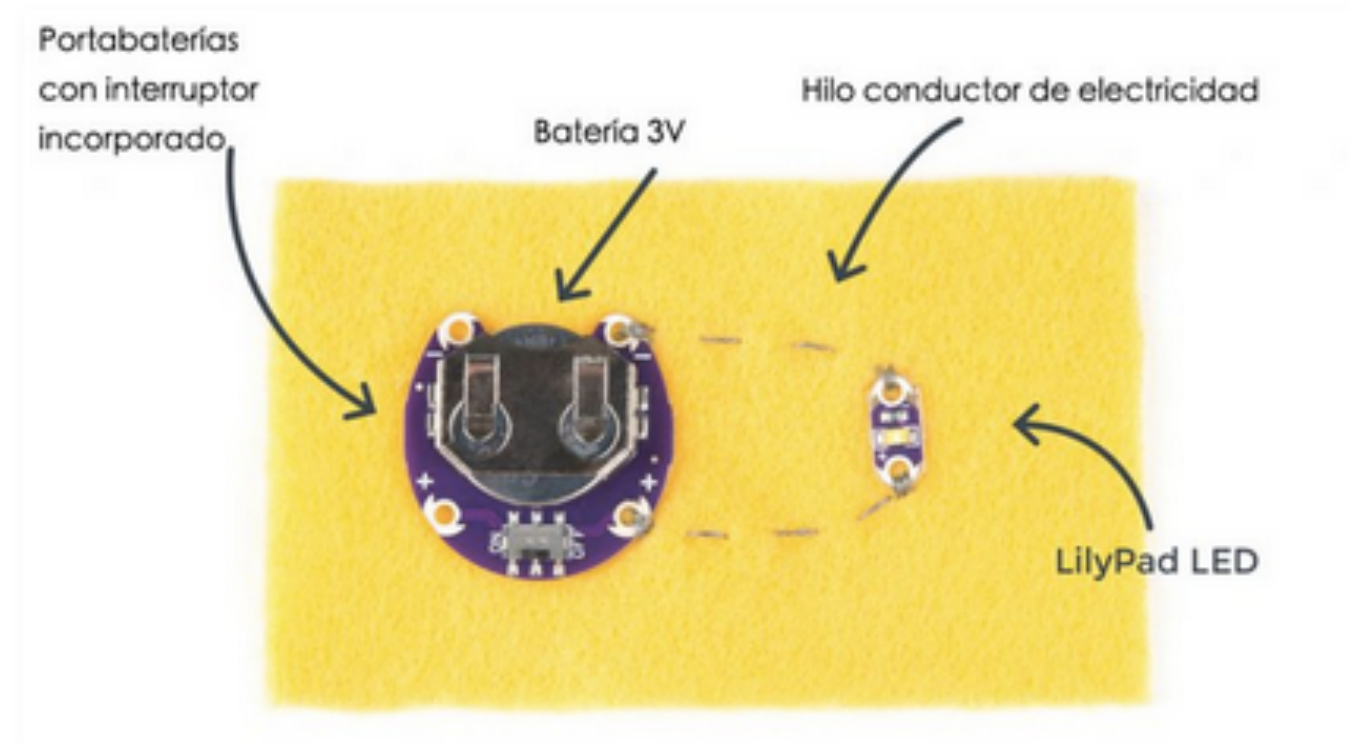


<https://www.google.es/>
<https://www.pinterest.es/>
<https://www.instructables.com/>
<https://makezine.com/>
<https://www.sparkfun.com/>

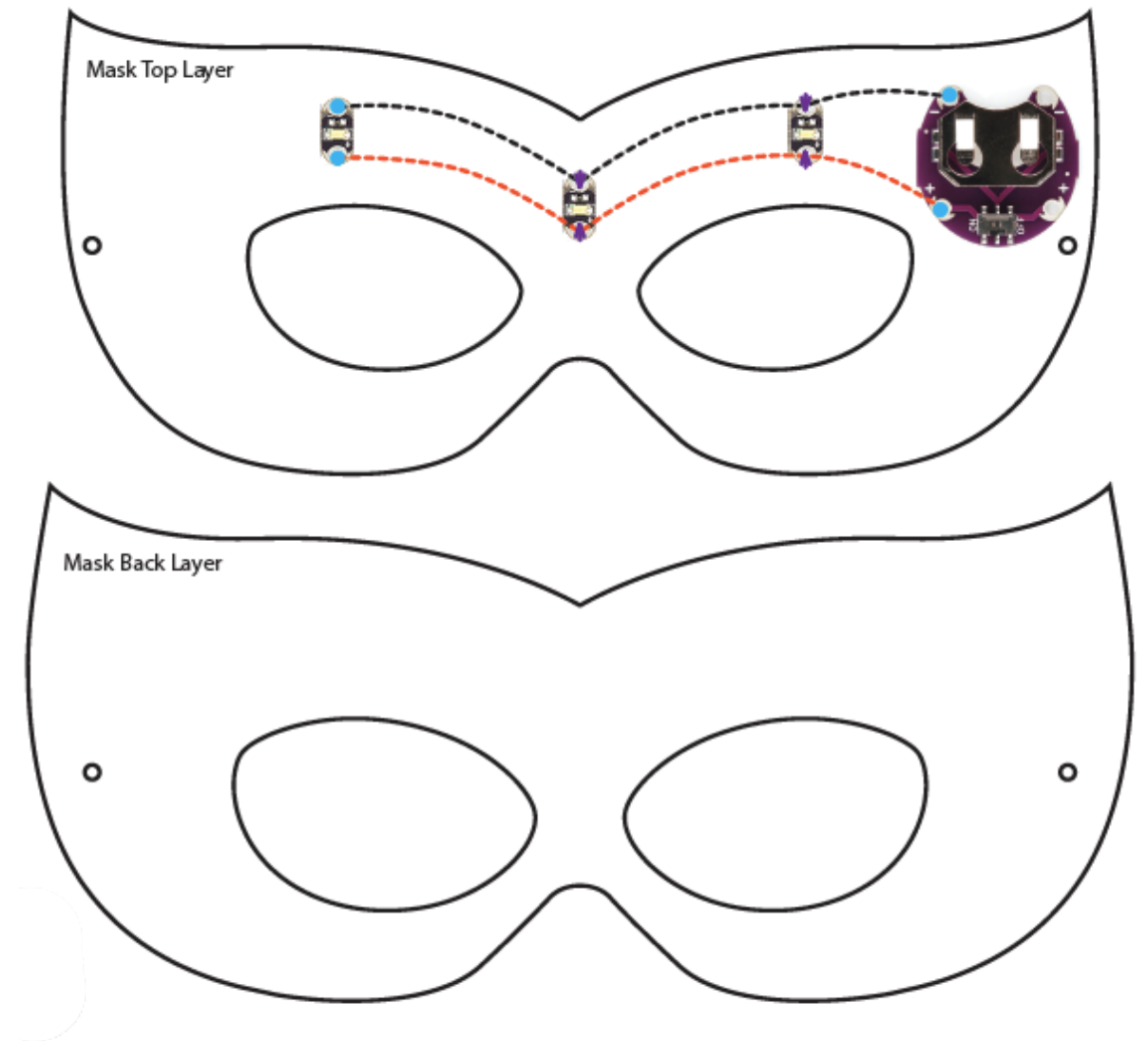
E-téxtiles



Circuito tradicional



Soft Circuit (E-Textile)



<https://learn.sparkfun.com/tutorials/e-textile-mask>




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E-textiles

Circuitos

Rúbricas e Recompensas

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Sobre nós

Contacto

E-textiles

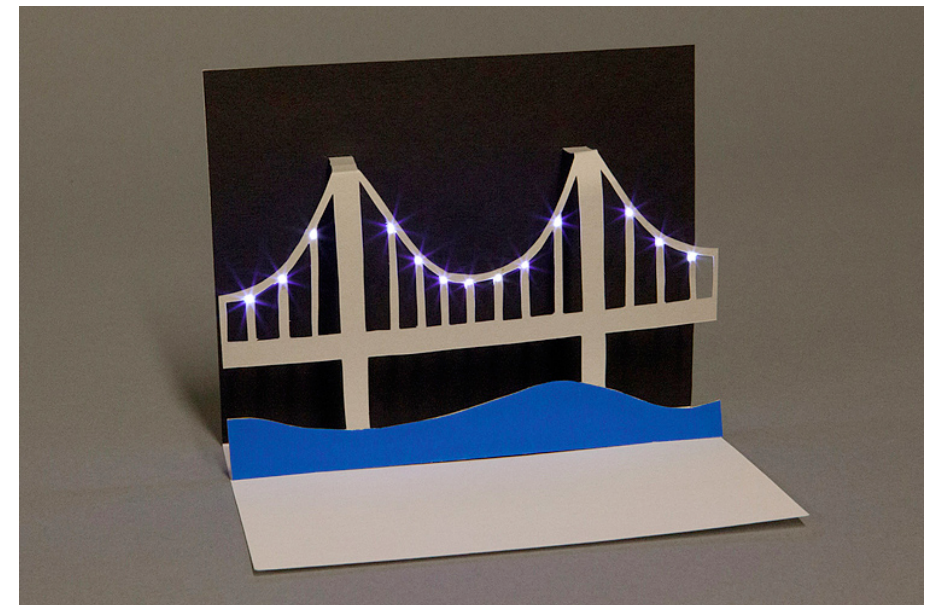
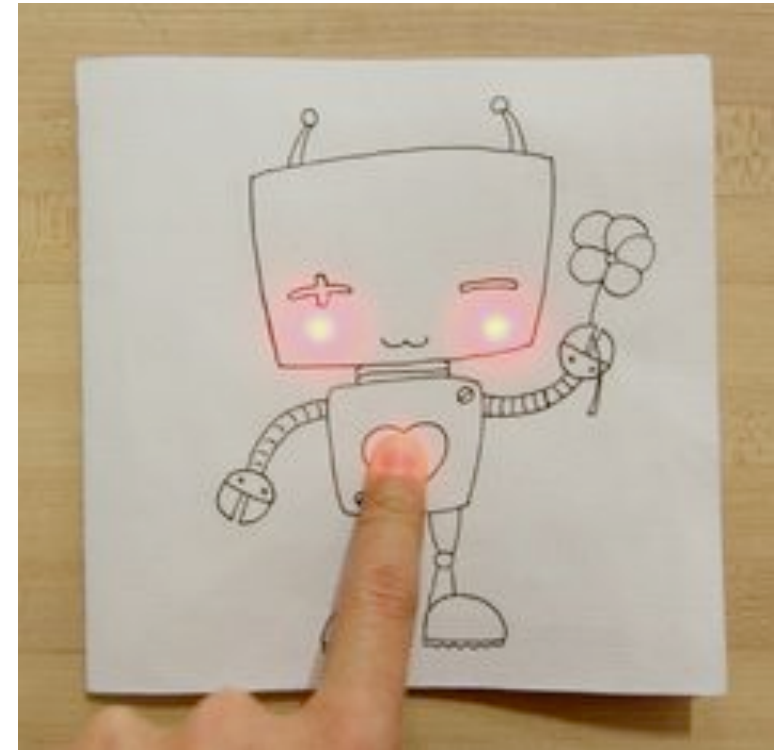


Make a Paper Circuit

Simple Circuit



Makerspaces.com/paper-circuits



<https://www.makerspaces.com/paper-circuits/>



http://ledshoppe.com/index.php?route=product/product&product_id=936

World Chips



https://es.aliexpress.com/es_home.htm

(**LEDs LilyPad**)



DISTRIBUIDORES

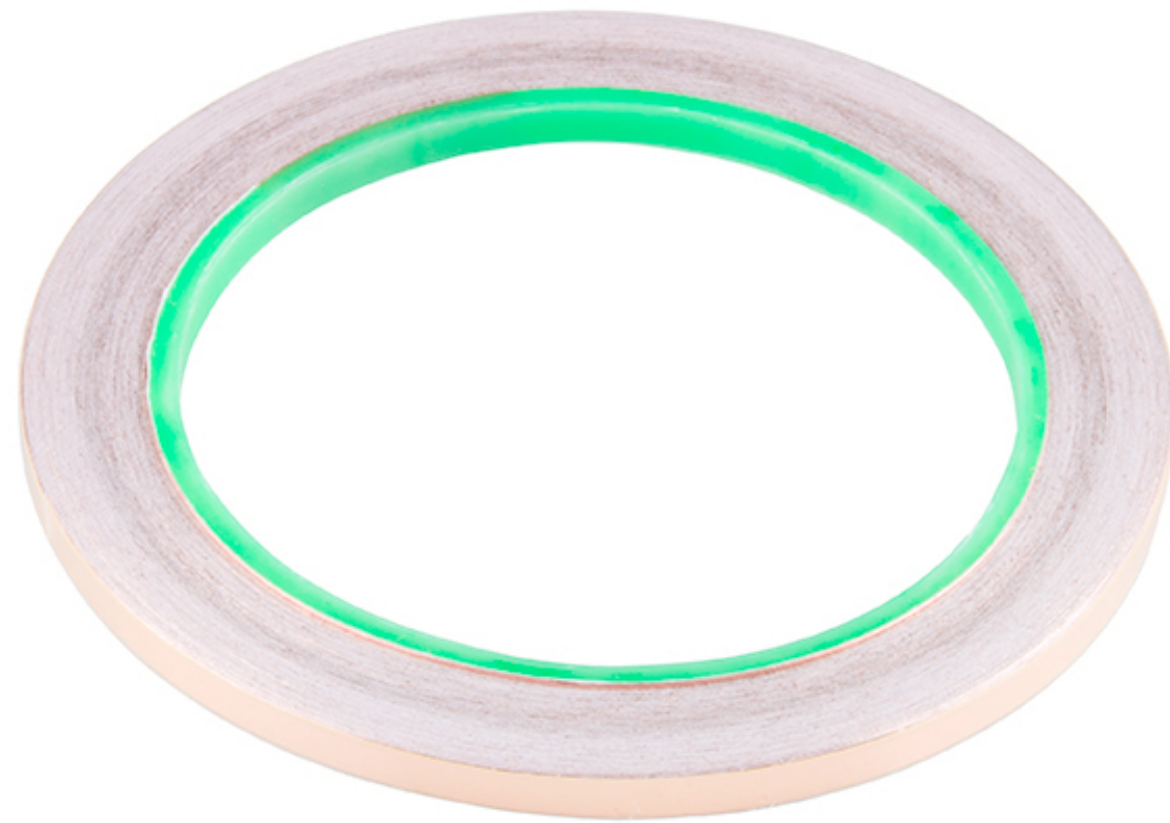
<https://www.electan.com/conductive-thread-60g-stainless-steel-p-4110.html>
<http://ultra-lab.net/producto/hilo-conductivo-60g/>



<https://www.kitronik.co.uk/2744-electro-fashion-conductive-thread-250m.html>
<https://www.kitronik.co.uk/2722-conductive-thread-50-yards-45m.html>

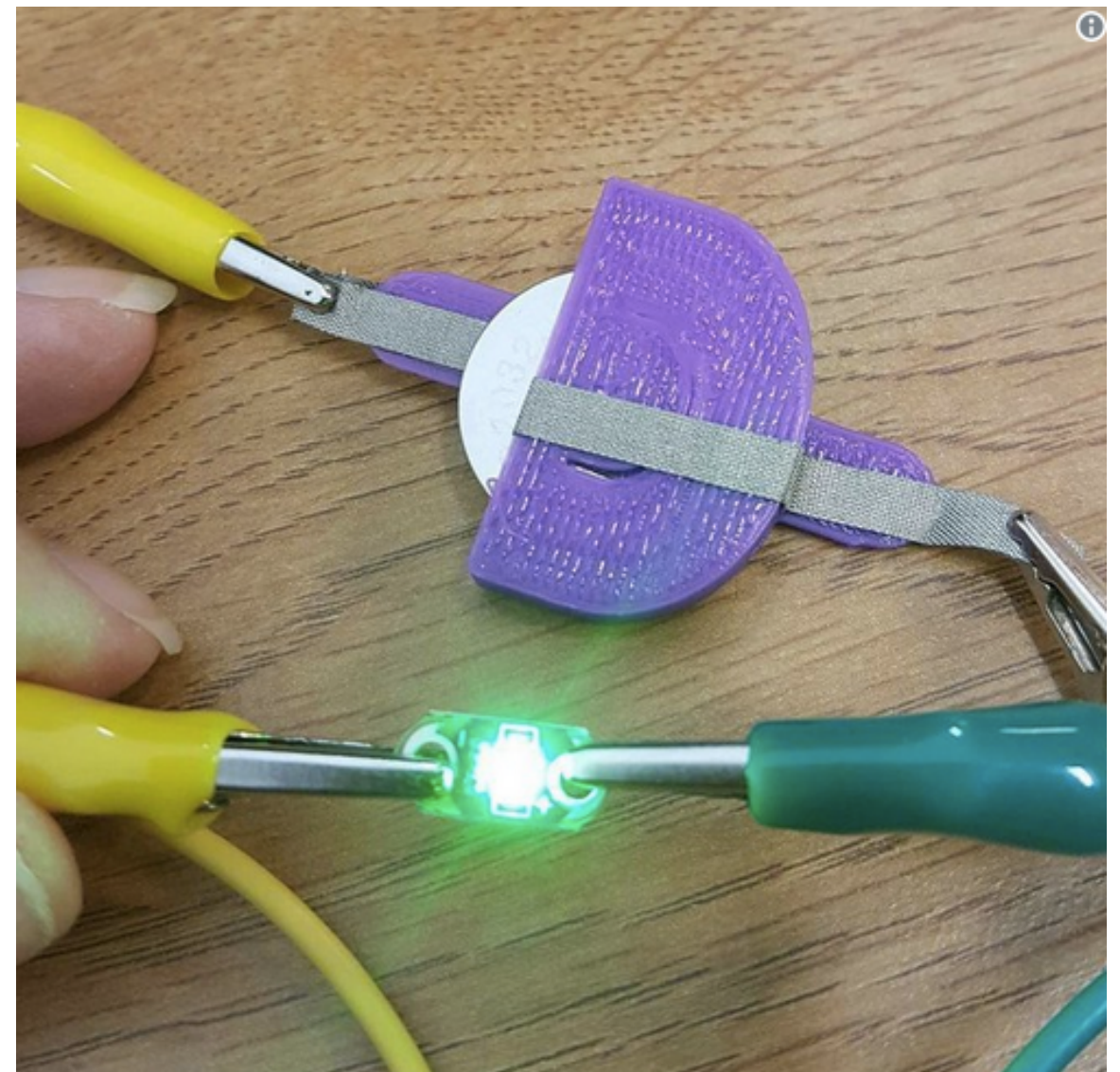
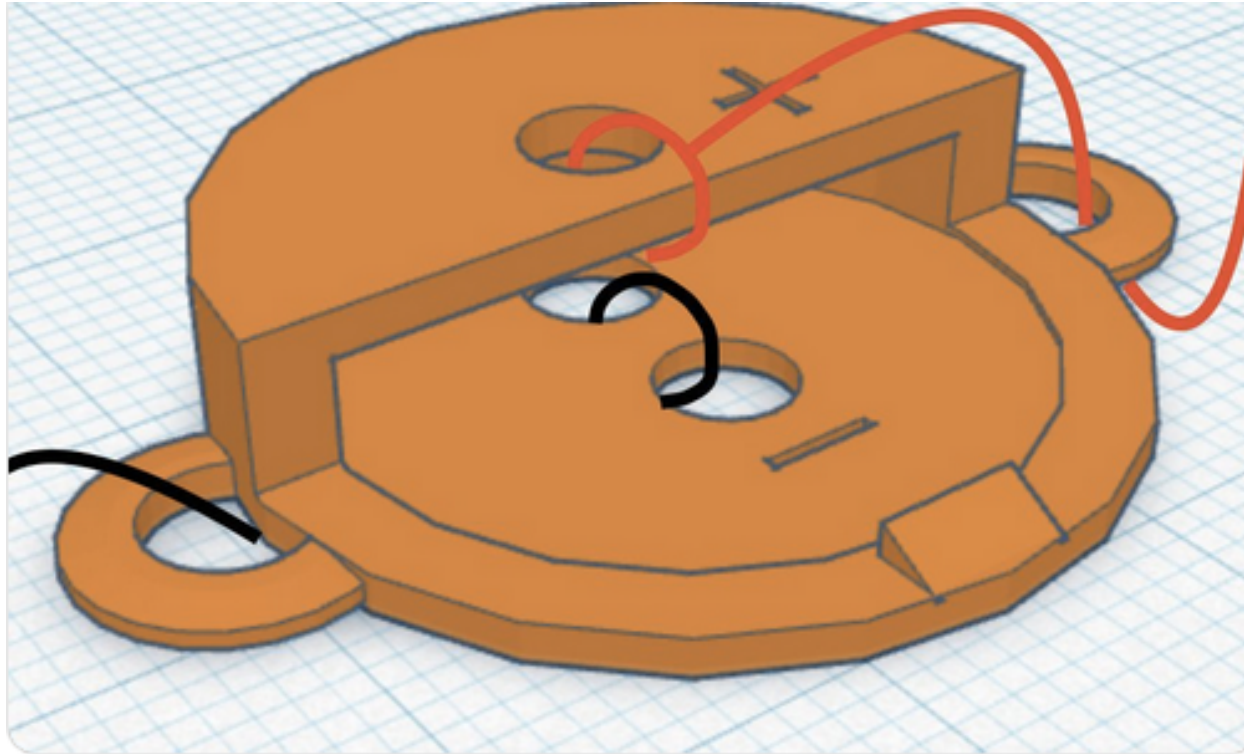


https://www.amazon.es/Gikfun-EK2058U-conductor-inoxidable-liilipad/dp/B07DPJFDS9/ref=sr_1_5?ie=UTF8&qid=1550567616&sr=8-5&keywords=hilo+conductor



https://www.amazon.es/PEMOTech-Paquete-conductor-adhesivo-6-35mm/dp/B01J7NI4XU/ref=sr_1_3?ie=UTF8&qid=1549983033&sr=8-3&keywords=Cinta+Cobre+Adhesiva

Porta baterías 3V



From Tracy Rudzitis

<https://www.tinkercad.com/things/i7EUf0qO18W>

Erik Nauman

<https://www.thingiverse.com/thing:2663569>

Colleen Graves

<https://www.tinkercad.com/things/dU4kTogxpjZ>

Rob Morrill

<https://www.thingiverse.com/thing:1888289>

Benny Malengier

<https://www.thingiverse.com/thing:250503>

<https://www.thingiverse.com/thing:265116>

<https://www.thingiverse.com/thing:79502>

Andrew Comer

<https://www.thingiverse.com/thing:653945>

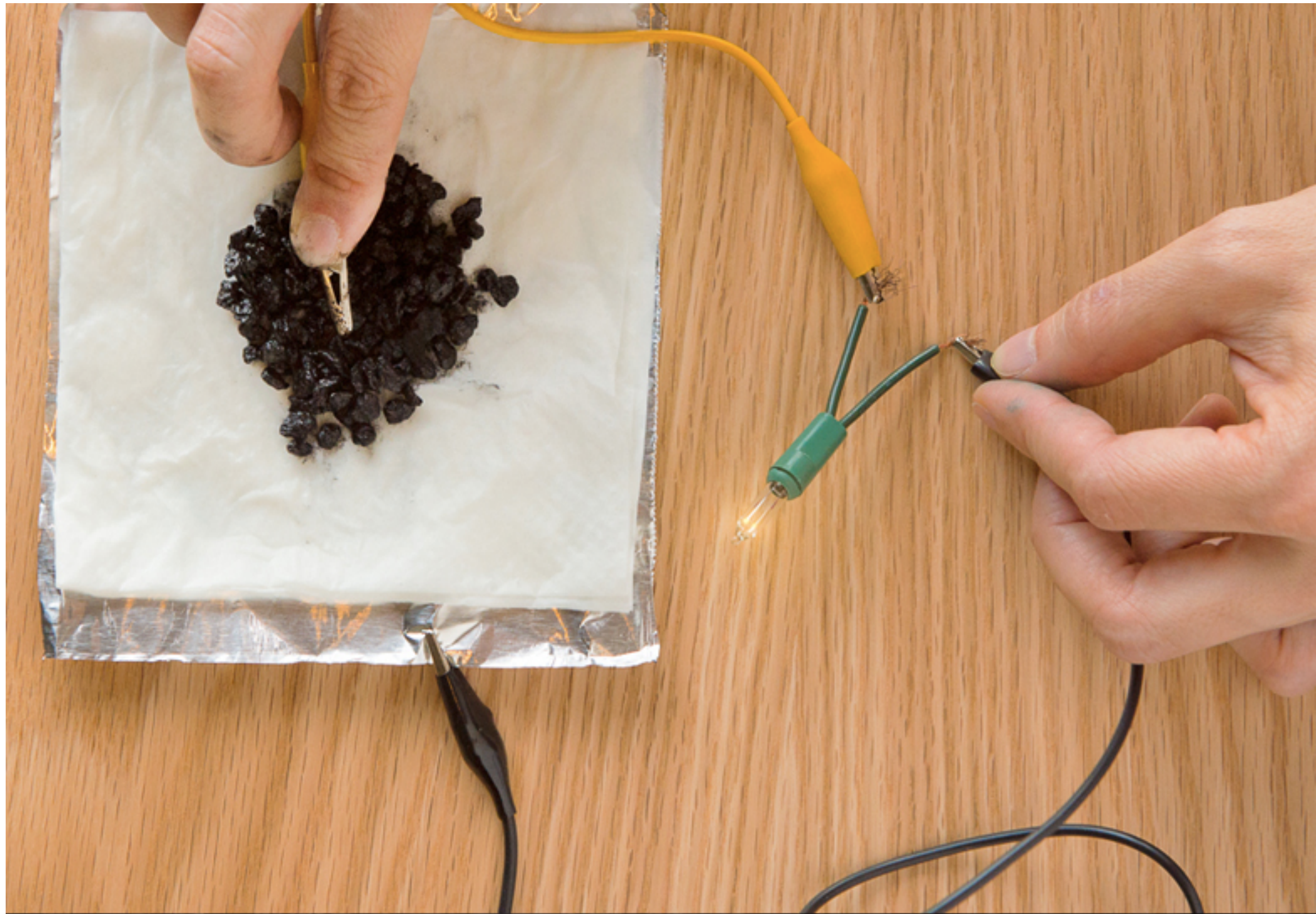
Beam Contrechoc

<https://www.thingiverse.com/thing:1627205>



<http://cosiriferampolles.blogspot.com/2014/10/tutorial-portapilas-de-fieltro.html>

<http://ohvillo.blogspot.com/p/e-textiles-portapilas.html>



<https://www.youtube.com/watch?v=xNPglaztiWQ>
<https://www.exploratorium.edu/snacks/aluminum-air-battery>