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Jumper Wires Premium 6" M/M Pack of 100

PRT-10897

ROHS

★★★★★

8

DESCRIPTION

FEATURES

These are jumpers terminated as male to male. Use these to jumper from any female header on any board, to any other female header. Multiple jumpers can be installed next to one another on a 0.1" header. Comes as 1 package of one hundred jumpers (colors shown).

Note:

The pictures for this item show only 10 jumpers but this is a pack of 100 male to male jumpers. To give you an idea of what 100 of these jumpers looks like there is also a picture of 100 male to female jumpers, but again these are male to male. Pictures will be updated as soon as possible.

Images are CC BY 2.0

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COMMENTS

REVIEWS

Customer Reviews

★★★★★ 4.8 out of 5

Based on 6 ratings:

5 star		5
4 star		1
3 star		0
2 star		0
1 star		0

Currently viewing all customer reviews.

★★★★★ Great for breadboarding

about 3 years ago by Ulrich ✓ verified purchaser

These things are perfect for building up a circuit on a breadboard. They may be juts a piece of wire, but the little details are right. I will never go back to using just plain wire again.

★★★★★ Great product

about 3 years ago by Member #316113 ✓ verified purchaser

I enjoy doing business with Sparkfun and really enjoy the products and services here! Great job!

★★★★★

about 3 years ago by Member #690696 ✓ verified purchaser

puntualidad y buen servicio

★★★★★ These are the best jumpers I've found so far

about 3 years ago by Member #62931 ✓ verified purchaser

Work great, even take a lot of bending above the head without disconnecting. The pins can be bent and formed a bit for soldering leads onto things, but are very stiff. My only complaint is they don't offer individual colors as you end up using a lot more red and green than anything else. If you own a breadboard, buy these, lots and lots of these

★★★★★ Why these actually are "premium" ...

about a year ago by DrAndornot ✓ verified purchaser

They are more flexible and actually contain more copper wire than the cheap ones I've purchased elsewhere. This is especially important if your application needs to pass substantial current (hundreds of mA or more) through the wires. If you strip one of these jumpers you will find seven tinned copper strands. Compare this to some of the cheapo jumpers I've used containing only 3 thin strands of relatively stiff bare copper. Sometimes vendors will use the word "premium" and it doesn't mean anything. These jumpers actually are premium quality AND you get an appropriate assortment/distribution of colors. Other brands I've used give a random assortment and you often receive many of one color (often white or yellow in the batches I've received). My wish would be to have these high quality jumpers in a length that is a bit shorter ... maybe 4 inches.

★★★★☆ Good Wires, Fairly Durable

last year by Member #763846 ✓ verified purchaser

I run a high school robotics program, so we put things like this through the wringer. These last way longer some of the cheaper wires I have bought elsewhere. The end of their useful life comes when the black plastic ends slide off the crimp connectors, leaving the bare crimp exposed. Again, this takes longer to happen with these wires than others I've tried.

I will certainly buy these again when I need more.

My only wish for these is that we could get a few more colors.

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In 2003, CU student Nate Seidle blew a power supply in his dorm room and, in lieu of a way to order easy replacements, decided to start his own company. Since then, SparkFun has been committed to sustainably helping our world achieve electronics literacy from our headquarters in Boulder, Colorado.

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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