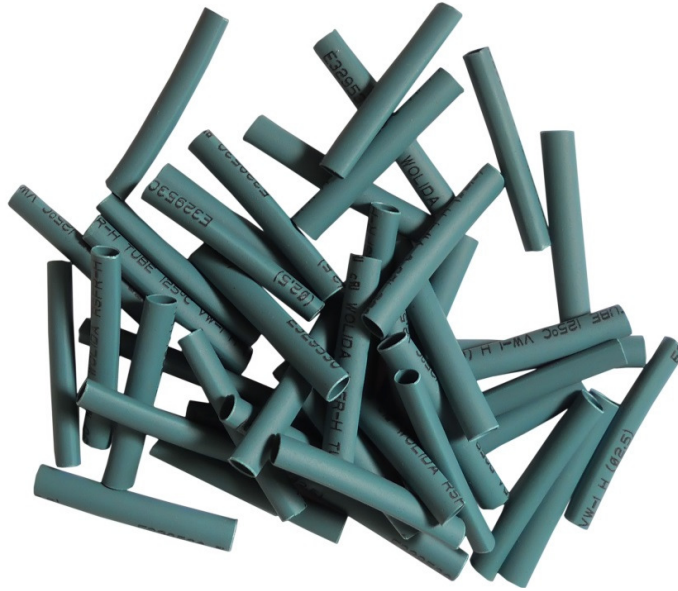
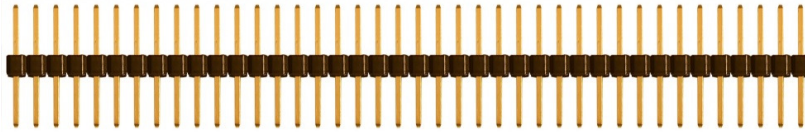


## 920-0128-01 - Green Wire Jumper Hacker Kit



### 920-0128-01 Green Wire Jumper Hacker Kit

Schmartboard Wire Jumper Hacker Kits contain 42 pieces of 1.0" heat shrink tubes and a row of extra-long headers. They can be used for modifying jumpers you have in hand to the functionality that you need immediately. Examples of what you can use them for: Change a female jumper into a male jumper; connect female jumpers together to create longer jumpers; Color code jumpers to differentiate signals; Splice bare wires together; Let us know your ideas so that we can add them.

**Note-**The diameter of these tubes were designed to work optimally with Schmartboard Jumpers. The inner diameter of the tube is 3.0mm  $\pm$ 0.2 and after shrinking is  $\leq$ 1.3mm. While we would invite you to use these with other brands as well, we cannot guaranty that they will work. The sheath on the ends of many jumpers in the market, are a much wider diameter than on those we manufacturer and may be too fat to use these tubes. Schmartboard jumper receptacles are made thinner to assure that you have ample room when working in tight spaces.

#### Related Part Numbers:

920-0123-01	Red Wire Jumper Hacker Kit	920-0127-01	Blue Wire Jumper Hacker Kit
920-0124-01	Black Wire Jumper Hacker Kit	920-0129-01	Clear Wire Jumper Hacker Kit
920-0125-01	White Wire Jumper Hacker Kit	920-0130-01	Assortment Wire Jumper Hacker Kit
920-0126-01	Yellow Wire Jumper Hacker Kit		

# Schmartboardlez Wire Jumper Family



Schmartboard, Inc.  
37423 Fremont Blvd.  
Fremont, CA 94536

510-744-9900(P)  
510-744-9909(F)  
<http://www.schmartboard.com>  
<http://www.facebook.com/Schmartboard>  
<http://www.twitter.com/Schmartboard>

## X-ON Electronics

Largest Supplier of Electrical and Electronic Components

*Click to view similar products for [Jumper Wires](#) category:*

*Click to view products by [SchmartBoard](#) manufacturer:*

Other Similar products are found below :

[420688201-3](#) [PCIEC-064-1000-EC-EM-P-85](#) [PCIEC-064-0500-EC-EM-P-85](#) [MIKROE-1388](#) [MIKROE-2022](#) [BC-32626](#) [BC-32678](#) [920-0137-01](#) [920-0164-01](#) [920-0163-01](#) [920-0162-01](#) [920-0189-01](#) [920-0195-50](#) [920-0192-50](#) [920-0191-01](#) [920-0190-01](#) [920-0188-01](#) [920-0187-01](#) [920-0183-01](#) [920-0176-01](#) [920-0156-50](#) [920-0155-50](#) [920-0085-01](#) [TW-AM-6](#) [ICTC-MP](#) [ICTC-FP](#) [240-006](#) [923345-01-C](#) [923345-02-C](#) [923345-03-C](#) [923345-04-C](#) [923345-05-C](#) [923345-06-C](#) [923345-07-C](#) [923345-08-C](#) [923345-09-C](#) [923345-10-C](#) [923345-20-C](#) [923345-30-C](#) [923345-40-C](#) [923345-50-C](#) [923351-I](#) [BC-32670](#) [BC-32671](#) [BC-32672](#) [920-0143-01](#) [920-0145-01](#) [920-0177-01](#) [920-0178-01](#) [920-0179-01](#)