![adafruit]

IC Socket - for 8-pin 0.3" Chips - Pack of 3

PRODUCT ID: 2202

There are multiple versions of this item. Please select one from the options below:

| for 08-pin 0.3" Chips |
| for 16-pin 0.3" Chips |
| for 20-pin 0.3" Chips |
| for 28-pin 0.3" Chips |
| for 28-pin 0.6" Chips |
| for 40-pin 0.6" Chips |

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DESCRIPTION

TECHNICAL DETAILS

DESCRIPTION

An IC (Integrated Circuit) socket allows you to insert and remove chips easily from an assembled kit or project

This item contains 3 of the 8 pin 0.3" wide version. Best used with chips that have 8 pins (2x4) and have 0.3" pin spacing.

These are often used for soldering into a Perma Proto or PCB so that you can replace and swap chips easily. What's nice about IC sockets is that they are the same pin spacing and size so you don't have to redesign the board! For our example photo, we put the socket into an Adafruit Perma-Proto Breadboard but any solderable PCB or protoboard will work great. Not recommended for solderless breadboards, the pins are not long enough.
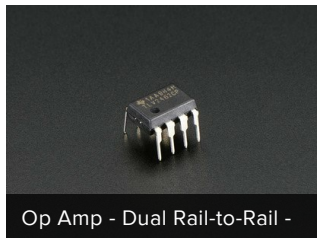
TECHNICAL DETAILS

- 10mm x 10mm x 8mm / 0.4" x 0.4" x 0.3"
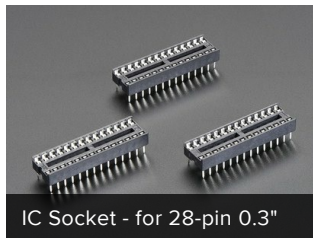- Weight: 0.5g

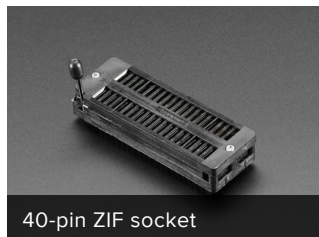
MAY WE ALSO SUGGEST...

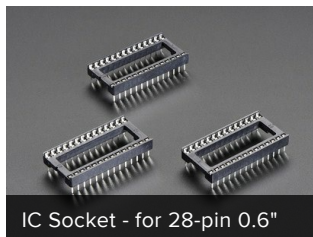28-pin ZIF socket

Op Amp - Dual Rail-to-Rail -

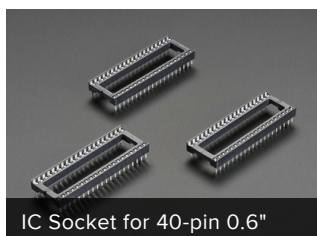IC Socket - for 28-pin 0.3"

40-pin ZIF socket

Professional IC Extraction

IC Socket - for 28-pin 0.6"

IC Socket - for 16-pin 0.3"

IC Socket for 40-pin 0.6"

IC Socket - for 20-pin 0.3"

IC Sockets - Packs of 3 -

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"Two aesthetics exist: the passive aesthetic of mirrors and the active aesthetic of prisms" - Jorge Luis Borges

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