

**RB-Dfr-437**  
**28 Pin ZIF Socket**



This is a high-quality, easy to use 28 pin ZIF socket (Zero Insertion Force) that is 0.3" wide. This socket is typically used in circuits where a chip will be exchanged many times. For example in a circuit used to flash firmware or a bootloader onto an Arduino. Uses high conductivity terminals to create solid connections.

**Specifications**

- supports up-to 28 pin chips