

0.4mm Heat Resistant Welding Wire

FIT0751

Product Overview

11/14/2022

For the most up-to-date information, visit www.mouser.com or the supplier's website.

Description

DFRobot 0.4mm Heat Resistant Welding Wire is composed of seven 0.08mm silver-plated copper wires that offer high temperature, corrosion, and moisture resistant properties. This welding wire can withstand the temperature range from -60°C to 250°C and each roll is 50m in length. The FIT0751 0.4mm welding wire is used in applications such as circuit board flying wires, jumper welding, and wearable devices.



Features

- Seven 0.08mm silver-plated copper wires
- -60°C to 250°C heat resistance range
- 0.4mm outer diameter
- 50m cable length
- PFA insulation rubber cover
- Black color

Applications

- Circuit board flying wires
- Jumper welding
- Wearable devices

Mouser Part Number

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To learn more, visit <https://www.mouser.com/new/dfrobot/dfrobot-heat-resistant-welding-wire/>