

Product Code . JL-EE-7624

Nichrome Bare Wire 18 Swg



Description

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The wire requires a phosphoric acid flux in order to be soldered, due to solders tendency to melt when heated.

It can be welded with ease to the required components, as another option of joining.

Nichrome wire is a composite of 80% nickel and 20% chrome, creating a tough hard to bend wire, with a high temperature tolerance.

It is used for a range of applications, including foam cutting, interior ribbing for clay models, heating elements in Rep Rap 3 D Printers and much more.

Nichrome wire, bare, 1.25 mm diameter (18 nearest SWG), 125 g.
