



Solder Core Wire

Aven Solder Core Wire contains 3.5 ounces (100g) of either 1.2mm or 1.0mm solder. The 17553 and 17555 feature a chemistry of 60% tin, 40% lead combination ideal for applications like fine electrical soldering which requires lower melting temperatures. The 17553LF and 17555LF feature a chemistry of 99.3% tin and 0.7% copper. This lead-free solder alleviates concerns about the effects of lead on the body and on the environment. Ideal for general purpose soldering including PC board repair and tinning wires.

Features

- Good solderability, no spattering and non-corrosive
- Ideal for use on PCB, electronic devices and fine electrical soldering
- 1.2mm or 1.0mm sizes available
- Leaded solder 60/40 | Lead-free solder 99.3/0.7

SOLDER CORE WIRE	
DIMENSIONS	2 x 2 x 5/8 inches
WEIGHT	3.5 oz (100g)
SOLDER CHEMISTRY	60/40 & 99.3/0.7
AVAILABLE SIZES	1.0mm & 1.2mm
PACKAGE CONTENTS	Solder Core Wire

Part #	Description
17553	Solder 100g 1.2mm 60/40
17555	Solder 100g 1.0mm 60/40
17553LF	Solder 100g 1.2mm Lead Free
17555LF	Solder 100g 1.0mm Lead Free

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [Solder](#) category:

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

Other Similar products are found below :

[600YSY](#) [701-2758](#) [707-0425](#) [707-1746](#) [707-1748](#) [707-1811](#) [707-1813](#) [707-1831](#) [707-1840](#) [707-1850](#) [707-1852](#) [13-217-3-01](#) [P10695](#)
[SN63WRAP3-.022-1-LB](#) [24-6040-0007](#) [DAC-061](#) [599Z](#) [701-2089](#) [707-0285](#) [707-0366](#) [707-0441-26](#) [707-1774](#) [707-1810](#) [24-6337-9727](#)
[601Y](#) [24-9574-7619](#) [24-4060-2437](#) [14-6040-0125](#) [04-0595-0000](#) [V5S35\[42G\]217](#) [V8B45\[60G\]138](#) [V5B45\[42G\]138](#) [V3B45\[20G\]138](#)
[XGS20\[20G\]158](#) [631960](#) [S2626-O-T](#) [8055](#) [5760140](#) [TRWR-204](#) [1152](#) [EC2002M-1](#) [WPT17](#) [WS6016](#) [760-2028](#) [ART.AGT-030](#) [54068](#)
[8S005](#) [4900-18G](#) [648107](#) [811008](#)