

Powerflow Leaded 500g

59952

- Tin / lead wire for non-potable applications
- Manufactured to BS EN 29453
- Produces perfect joints
- 3mm diameter
- Melting range between 183°C and 234°C
- Available on 250 gm and 500 gm reels.



This leaded solder wire is designed for non-potable water plumbing and heating uses and is manufactured to produce perfect joints quickly and effectively, whilst meeting all relevant health and safety and environmental standards.

Application

Powerflow leaded solder wire for plumbing applications, only suitable for non-potable water. Fernox is the leading internationally recognised manufacturer of solder alloys and fluxes for plumbing and heating applications. Its comprehensive range of highly effective solid solder wire is designed to produce perfect joints, quickly and effectively.

Package, Handling & Safety

Powerflow Leaded Solder Wire is available in 500g reels.

Specification

Melting Point Range: 183 - 234°C
Diameter: 3mm

Single Item

Height mm	63
Width mm	62
Depth mm	62
Weight kg	0.532
Barcode EAN	5014551599529

Outer Carton

Outer Height mm	0
Outer Width mm	0
Outer Depth mm	0
Outer Weight kg	0.000
OCU Barcode	N/A

Last modification

18-02-2021 (d/m/y)