

FEATURES

- 60/40 tin/lead solder wire with no rosin (colophony) in flux
- Resin-free
- Low level of flux residue
- Minimal flux residues removed by dry brushing
- Low odour

RS PRO 0.7mm Wire Lead solder, +183°C Melting Point

RS Stock No.: 756-8878



RS Professionally Approved Products bring to you professional quality parts across all product categories. Our product range has been tested by engineers and provides a comparable quality to the leading brands without paying a premium price.

Product Description

From the trusted RS PRO brand, this resin free tin-lead solder is ideal for general purpose soldering in electronic repair and manufacturing.

General Specifications

Product Form	Wire
Melting Point	183°C to 188°C
Percent Lead	40%
Percent Tin	60%
Flux Type	Colophony Free- ORL0
Flux Content Percent	1.1%
Applications	In securing electrical components to integrated circuit boards, moulded to secure components in place in solder joints, can also be used for light brazing, in repair, prototyping and production.

Mechanical Specifications

Wire Diameter	0.7mm
Product Weight	500g

Operation Environment Specifications

Soldering Iron Tip Temperature	320°C to 360°C
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Approvals

Standards Met

J-STD 004; J-STD 006

