

0.8mm 60/40 Tin Lead Solder Wire Spool

This solder wire is designed for electronics and general soldering applications. It features a 60% tin alloy composition for reliable and strong solder joints.



Product Overview

Professional Soldering Performance

This 60/40 tin-lead solder wire is engineered for high-performance soldering in electronics and general electrical applications. With a precise 0.8mm diameter and balanced alloy composition, it ensures strong, durable joints and excellent electrical conductivity. The spool packaging provides convenient handling and organization for professional technicians and hobbyists alike.

Technical Specifications

Alloy Composition

60 % Tin Content	40 % Lead Content
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Physical Properties

Property	Value
Diameter	0.8mm
Net Weight	200g
Flux Content	2.0%

Product Information

Packaging Format

Spool Dispensing

Model Details	420401 (Standard)
Recommended Applications	Electronics Repair, General Soldering, Circuitry