

SnPb Solder Wire, Ø 0,8mm, 100g

Item No: T0051403199

Designed to enhance the quality of all hand and robotic soldering jobs, Weller WSW increases productivity while reducing operating costs. WSW solder wires optimize the performance of the soldering process by reducing tip consumption , ensuring a low total cost of ownership by decreasing labor time and resources. The patented Reduced Splash feature increases direct user safety and clean workbench. With a guaranteed 100% continuous flux core, combined with pure first metal melting, WSW avoids costly rework and enables long-term, highly durable solder joints without cracking, even on difficult surfaces.

KEY FEATURES

- Diameter: 0.8 mm / 0.039 inch, Weight: 100 g / 3.527 oz
- Lead solder wire
- Alloy Sn60Pb40, Flux content 2.2%
- Superior performance for soldering aluminum and stainless steel surfaces
- Guaranteed 100% continuous flux core
- Can also be used under low processing temperatures
- Excellent melting characteristics
- Solder joint shines (perfect optics)
- Reduced splash of flux & No-Clean flux

TECHNICAL DATA

Dimensions L x W x H	2.4803 x 2.5590 in
RoHS Compliant	No
Solder Wire Ø	0.031 in
Temperature Range °C	183-190 °C
Temperature Range °F	361,4-374 °F
UPC	037103352149