

# WSW SOLDER WIRE THE PERFECT SOLDER JOINT



## PERFORMANCE & PRODUCTIVITY

Optimized performance with a guaranteed and consistent 100% continuous flux core



## LOW TOTAL COST OF OWNERSHIP

Up to 70% less reduced tip consumption and provide a low total cost of ownership by saving labor time & resources due a higher productivity



## QUALITY SOLDER JOINTS

Long-term, highly durable soldering joints that will not crack, even on difficult surfaces



## TIP WETTING

Fast and homogeneous wetting due to 100% continuous flux core



## REDUCED SPLASH

Increase direct user safety as well as workplace cleanliness



## FLOW & HEAT PERFORMANCE

Patented alloys guarantees optimal results



## MAXIMUM FLEXIBILITY

Wide range of alloys and fluxes as well as various wire diameter

WSW SAC M1	WSW SAC L0	WSW SC L0	WSW SCN M1	WSW SC M1	WSW SnPb – LEAD wire
Alloy Sn96.5Ag3.0Cu0.5	Alloy Sn96.5Ag3.0Cu0.5	Alloy Sn99.3Cu0.7	Alloy Sn99.3Cu0.6Ni0.05	Alloy Sn99.3Cu0.7	Alloy Sn60Pb40
Diameter: 0,2mm/0.008" - 1,6mm/0.063"	Diameter: 0,3mm/0.012" - 1,6mm/0.063"	Diameter: 0,5mm/0.020" - 1,2mm/0.047"	Diameter: 0,3mm/0.012" - 1,0mm/0.039"	Diameter: 0,5mm/0.020" - 1,2mm/0.047"	Diameter: 0,3mm/0.012" - 1,0mm/0.039"
Reel weight: 10g/0.0353oz - 500g/17.637oz	Reel weight: 100g/3.527oz - 500g/17.637oz	Reel weight: 500g/17.637oz	Reel weight: 100g/3.527oz	Reel weight: 500g/17.637oz	Reel weight: 100g/3.527oz

More Information: [www.weller-tools.com/wsw](http://www.weller-tools.com/wsw)

