

Soldering Wire

Category		Weight	Model / Wire diameter	Model / Wire diameter	Model / Wire diameter
Soldering Wire	LEAD FREE Composition Proportion Sn99.3% Cu0.7% Melting point 217 ~220°C	 50g	Model: TS-99.35050 Wire diameter: 0.5mm	Model: TS-99.38050 Wire diameter: 0.8mm	Model: TS-99.3A050 Wire diameter: 1mm
		 100g	Model: TS-99.35100 Wire diameter: 0.5mm	Model: TS-99.38100 Wire diameter: 0.8mm	Model: TS-99.3A100 Wire diameter: 1mm
		 500g	Model: TS-99.35500 Wire diameter: 0.5mm	Model: TS-99.38500 Wire diameter: 0.8mm	Model: TS-99.3A500 Wire diameter: 1mm
	LEADED Composition Proportion Sn63% Pb37% Melting point 183~184°C	 50g	Model: TS-635050 Wire diameter: 0.5mm	Model: TS-638050 Wire diameter: 0.8mm	Model: TS-63A050 Wire diameter: 1mm
		 100g	Model: TS-635100 Wire diameter: 0.5mm	Model: TS-638100 Wire diameter: 0.8mm	Model: TS-63A100 Wire diameter: 1mm
		 500g	Model: TS-635500 Wire diameter: 0.5mm	Model: TS-638500 Wire diameter: 0.8mm	Model: TS-63A500 Wire diameter: 1mm
Tin-silver Soldering Wire	Low Silver Composition Proportion Sn99% Cu0.7% Ag0.3% Melting point: 216°C~227°C	 50g	Model: TS-Ag0.35050 Wire diameter: 0.5mm	Model: TS-Ag0.38050 Wire diameter: 0.8mm	Model: TS-Ag0.3A050 Wire diameter: 1mm
		 100g	Model: TS-Ag0.35100 Wire diameter: 0.5mm	Model: TS-Ag0.38100 Wire diameter: 0.8mm	Model: TS-Ag0.3A100 Wire diameter: 1mm
		 500g	Model: TS-Ag0.35500 Wire diameter: 0.5mm	Model: TS-Ag0.38500 Wire diameter: 0.8mm	Model: TS-Ag0.3A500 Wire diameter: 1mm
	Silver Composition Proportion Sn96.5% Cu0.5% Ag3% Melting point: 217°C~220°C	 50g	Model: TS-Ag035050 Wire diameter: 0.5mm	Model: TS-Ag038050 Wire diameter: 0.8mm	Model: TS-Ag03A050 Wire diameter: 1mm
		 100g	Model: TS-Ag035100 Wire diameter: 0.5mm	Model: TS-Ag038100 Wire diameter: 0.8mm	Model: TS-Ag03A100 Wire diameter: 1mm
		 500g	Model: TS-Ag035500 Wire diameter: 0.5mm	Model: TS-Ag038500 Wire diameter: 0.8mm	Model: TS-Ag03A500 Wire diameter: 1mm
Stainless Steel Tin Soldering Wire	Special for stainless steel soldering Composition Proportion Sn99.3% Cu0.7% Melting point: 217°C~220°C	 50g	Model: TS-99.38080S Wire diameter: 0.8mm	Model: TS-99.3A050S Wire diameter: 1mm	Model: TS-99.3C050S Wire diameter: 1.5mm
		 500g	Model: TS-99.38500S Wire diameter: 0.8mm	Model: TS-99.3A500S Wire diameter: 1mm	Model: TS-99.3C500S Wire diameter: 1.5mm
	Special for stainless steel soldering Composition Proportion Sn50% Pb50% Melting point: 200°C~216°C	 50g	Model: TS-Sn508050S Wire diameter: 0.8mm	Model: TS-Sn50A050S Wire diameter: 1mm	Model: TS-Sn50C050S Wire diameter: 1.5mm
		 500g	Model: TS-Sn508500S Wire diameter: : 0.8mm	Model: TS-Sn50A500S Wire diameter: : 1mm	Model: TS-Sn50C500S Wire diameter: 1.5mm