

Tin-silver Soldering Wire

Low Silver Composition Proportion

Sn99%
Cu0.7%
Ag0.3%

Melting point:
216°C~227°C

50g

TS-Ag0.35050



0.5mm

TS-Ag0.38050



0.8mm

TS-Ag0.3A050



1mm

100g

TS-Ag0.35100



0.5mm

TS-Ag0.38100



0.8mm

TS-Ag0.3A100



1mm

500g

TS-Ag0.35500



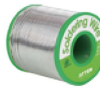
0.5mm

TS-Ag0.38500



0.8mm

TS-Ag0.3A500



1mm

Silver Composition Proportion

Sn96.5%
Cu0.5%
Ag3%

Melting point:
217°C~220°C

50g

TS-Ag035050



0.5mm

TS-Ag038050



0.8mm

TS-Ag03A050



1mm

100g

TS-Ag035100



0.5mm

TS-Ag038100



0.8mm

TS-Ag03A100



1mm

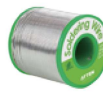
500g

TS-Ag035500



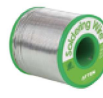
0.5mm

TS-Ag038500



0.8mm

TS-Ag03A500



1mm

Including rosin

Stainless Steel Tin Soldering Wire

Special for
stainless steel
soldering

Composition
Proportion

Sn99.3%
Cu0.7%

Melting point:
217°C~220°C

LEAD FREE

50g

TS-99.38050S



0.8mm

TS-99.3A050S



1mm

TS-99.3C050S



1.5mm

LEAD FREE

500g

TS-99.38500S



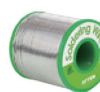
0.8mm

TS-99.3A500S



1mm

TS-99.3C500S



1.5mm

TS-Sn508050S



0.8mm

TS-Sn50A050S



1.0mm

TS-Sn50C050S



1.5mm

LEADED

50g

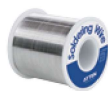
Special for
stainless steel
soldering

Composition
Proportion

Sn50%
Pb50%

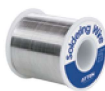
Melting point:
200°C~216°C

TS-Sn508500S



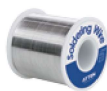
0.8mm

TS-Sn50A500S



1.0mm

TS-Sn50C500S



1.5mm

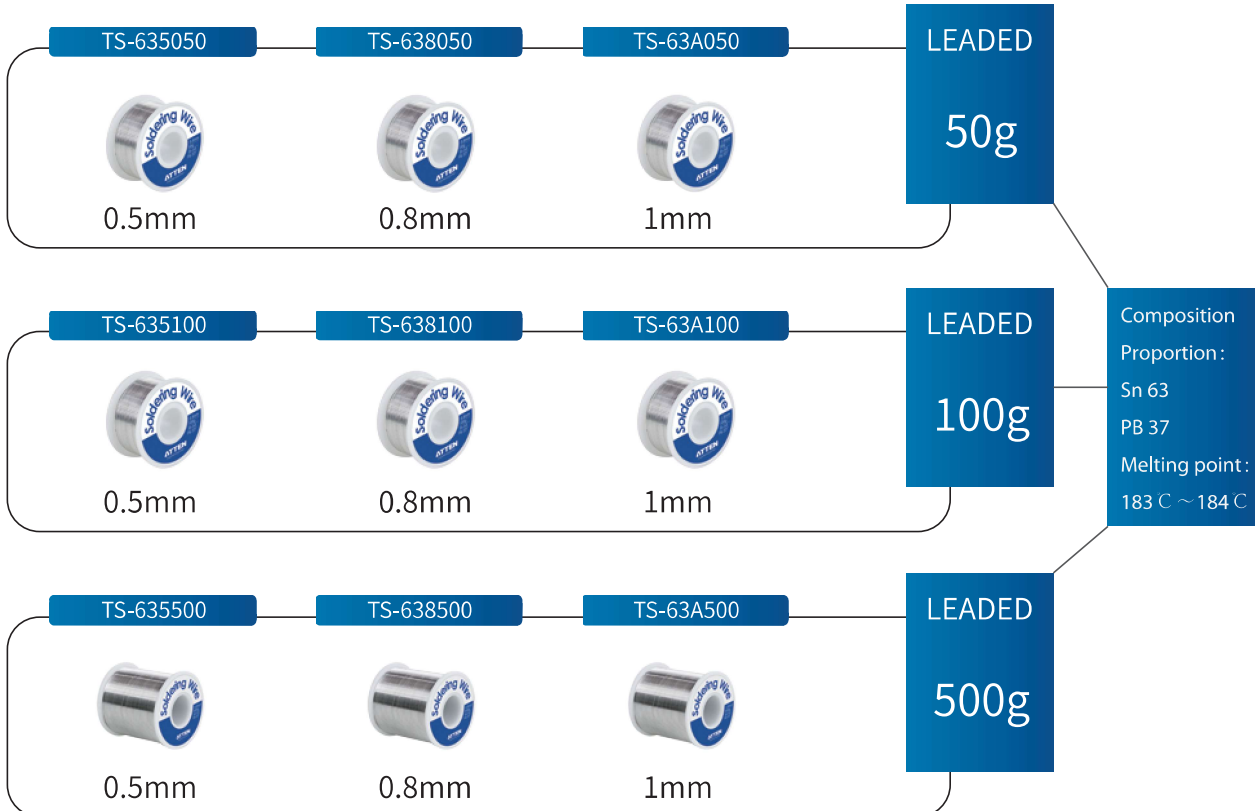
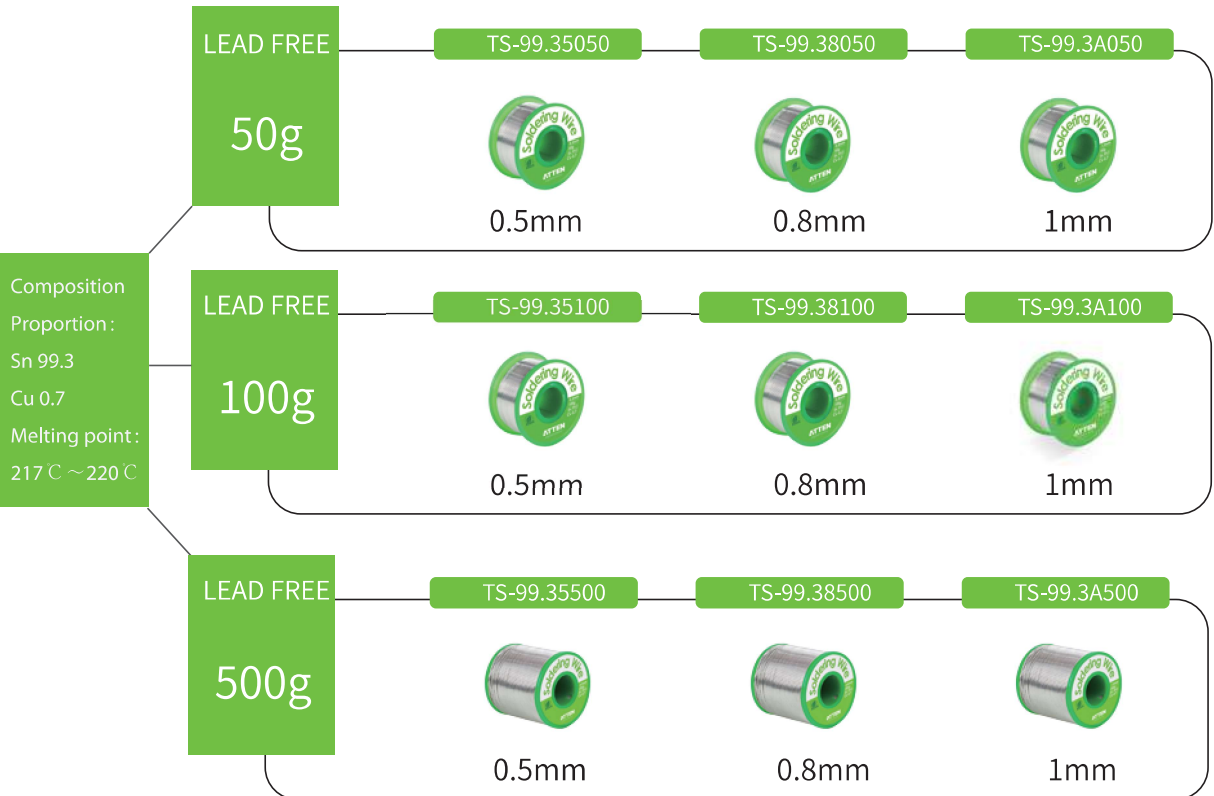
LEADED

500g

Including rosin

Note: Can not be used for PCB board welding.

Soldering Wire



Including rosin