

# Soldering & Desoldering

## Silver Solder Wire

Detailed product specifications are available on: [us.100y.com.tw](http://us.100y.com.tw)



Part No.	Product No.	Manufacturer	Description	Alloy proportion	Melting	Wire dia.	Weight/R
36836	SF-B1003	Goot	goot_Sn-Ag-Cu Lead-Free Solder Roll	Sn/0.3Ag/0.7Cu	217°C	0.3	100g/R
34606	SF-B1006	Goot	goot_Sn-Ag-Cu Lead-Free Solder Roll	Sn/0.3Ag/0.7Cu	217°C	0.6mm	100g
40244	SF-B1008	Goot	goot_Sn-Ag-Cu Lead-Free Solder Roll	Sn/0.3Ag/0.7Cu	217°C	0.8	100g/R
40213	SF-B1010	Goot	goot_Sn-A-Cu Lead-Free Solder Roll	Sn/0.3Ag/0.7Cu	217°C	1.0	100g/R
40245	SF-B1012	Goot	goot_Sn-Ag-Cu Lead-Free Solder Roll	Sn/0.3Ag/0.7Cu	217°C	1.2mm	100g/R

## Solder Reel Holder

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Part No.	Product No.	Description	Width(mm)	Depth(mm)	Height(mm)	Weight(g)	Packing	Cuft
3248	A2000-2	Solder Reel Holder	92mm	98mm	110mm	715g	30PCS	0.4'



- Suitable for the following type:
- TB-30 ND-40
  - CAP-30 CAP-40
  - AK-30 AK-40
  - TQ77 TQ77D TQ85
  - ND-30 ND-40
  - SK-11 SK-13
  - LA-20 LA-30 LA-40
  - CA-30R CA-40R CA-30 CA-40
  - LS-30R LS-40R

Part No.	Product No.	Description
10916	CAP-1	Soldering Iron Cap



Excellent stability to support efficient soldering work and a comfortable work environment. This series provides safety and convenience.

Part No.	Product No.	Description	Width(mm)	Depth(mm)	Height(mm)	Weight(g)
15700	ST-88	Soldering Iron Holder	100	110	120	400g
15699	ST-91M	Soldering Iron Holder	100	110	150	500g
17093	ST-91V	Soldering Iron Holder	100	110	150	620g
17094	ST-98	Soldering Iron Holder				340g



Protective soldering iron holder  
Model ST-91, with protective function and multi-function holder

Part No.	Product No.	Description	Width(mm)	Depth(mm)	Height(mm)	Weight(g)
15687	ST-91	Soldering Iron Holder	100	110	150	480g

## Solvent Cleaner

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Part No.	Product No.	Manufacturer	Description	Melting °C	capacity
10930	5252-5gal	Kester	Tip Reference	82	5gals
17392	A26-5 gals		Tip Reference		5 gals =20 Kilolitre



When the tip surface starts to oxidize during operation, it becomes dark in color and it does not wet properly. To improve work efficiency, use the Tip Refresher.

The Tip Refresher removes the oxides on the tip by the action of an activator, and restores the wetting capability of the tip .  
composition: Ammonia phosphate, tin powder

Part No.	Product No.	Manufacturer	Description	Melting °C	capacity
14897	BS-2	Goot	Tip Reference	300°C-360°C	9g

