

Soldering & Desoldering

Solder Pan

Detailed product specifications are available on: us.100y.com.tw



1.0mm ϕ /Sn99.3Cu0.7



SA-06 SAC-06
SC-06



SD-41

Part No.	Product No.	Manufacturer	Description	Capacity	Alloy proportion	Wire Dia	Melting Point
37288	1.0mm ϕ /Sn99.3Cu0.7		1.0mm ϕ Lead Free Solder Roll		Sn99.3/Cu0.7	1.0mm	
48107	SA-06		Lead Free Sn-Ag Solder Wire ϕ 0.6 mm	6.5m	Sn-Ag	ϕ 0.6 mm	221°
48108	SAC-06		Lead Free Sn-Ag-Cu-Ce Solder Wire ϕ 0.6 mm	6.5m	Sn-Ag-Cu-Ce	ϕ 0.6 mm	217°
48098	SC-06		Lead Free Sn-0.7Cu Solder Wire ϕ 0.6 mm	6.5m	Sn-0.7Cu	ϕ 0.6 mm	227°
7599	SD-41	Goot	Silver Solder Wire	5M	Sn63-Pb37.5-Ag2.5	0.8mm	178-211°C

Rosin Paste Flux

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1453

Part No.	Product No.	Description
4005	1453	Rosin Paste Flux



Soldering paste for cables and large size terminals. BS-10/ 15 cannot be used on PCBs.

Composition/Vaseline 80-90wt% Zinc chloride 4-6 wt% Water 2-4wt% Paraffin 6-9wt% Ammonium chloride 1-3wt%

Part No.	Product No.	Manufacturer	Description
2480	BS-10	Goot	Solder Flux
6168	BS-15	Goot	Solder Flux



Soldering paste (flat)



Soldering paste (small)

Part No.	Product No.	Description
41422	Soldering paste(flat)	Rosin Paste Flux
41421	Soldering paste(small)	Rosin Paste Flux

Water Clean Solder Wire

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Because of current with environmentally sound manufacturing processes, Ku Ping has used the most advanced technology to produce a solder with high-condensation rosin. When used in water-cleaning machines, rosin residue is eliminated quickly and efficiently.

FEATURES

- High activation level; all forms of soldering can be finished quickly
- Rosin residue dissolves quickly in water
- No halogens; will not corrode, splash or give off orders
- Solder spots are shiny and clean

Part No.	Product No.	Description	Melting Point	Wire Dia	Alloy proportion	Weight/R
22082	0.8mm ϕ /63%/1kg	Water Clean Solder Wire	183°C	0.8mm	63/37	1kg

Lead Free Solder Wire

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Part No.	Product No.	Description	Alloy proportion	Melting Point	Weight/R	Wire Dia
37286	0.4mm ϕ /Sn99.3Cu0.7/0.5kg	Non-Lead Solder Roll	Sn99.3/Cu0.7	227°C	0.5kg/R	0.4mm
36348	0.5mm ϕ /Sn96.5Ag3.5/0.5kg	Non-Lead Solder Roll	Sn96.5/Ag3.5	227°C	0.5kg/R	0.5mm

Classification

- Composition specification: tin content can be 5-70%
- Size specification: diameter can range from 0.5mm to 3mm (.02" - .114")
- Silver can be added for silver solder
- Weight specification: spools come in .5kg , 1kg , 2kg , 5kg , and 10kg sizes

Part No.	Product No.	Description	Alloy proportion	Melting Point	Weight/R	Wire Dia
28111	0.6mm ϕ /Sin96.5Ag3.5/0.5Kg	Non-Lead Solder Roll	Sin96.5/Ag3.5	227°C	0.5kg/R	0.6mm

