

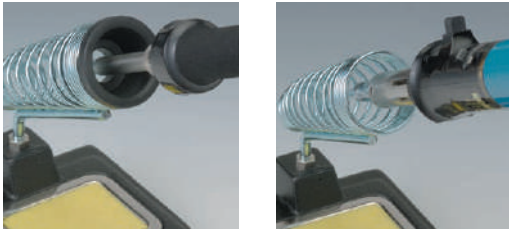
# Soldering Equipment

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**SS-20**

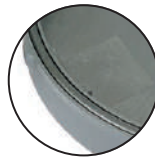
- Heat resistance engineering plastic on iron holder for cutting heat conduction to iron's grip
- Holds any soldering iron up to 13mm diam.
- 700g massive base stand creates high stability on bench.
- Dimensions: 80Wx140Hx90D (mm)



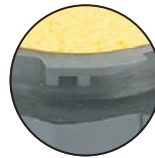
■ Ring detachable

**SS-05**

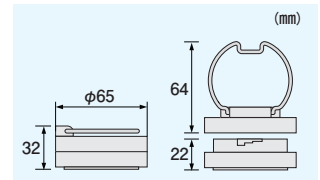
- Glass-filled nylon resin (Housing) featuring heat resistance of 130°C
- O-ring creates airtight condition to keep sponge moist.
- Comes with 2 pcs. of cleaning sponges of different density (Fine & Coarse)
- Easy to open the lid owing to sliding-lock structure
- Weight: 75g



■ O-ring in lid



■ Sliding lock



**SS-01·02**

- All aluminum construction, well designed to suck up melted solder easily and efficiently with one-hand plunger action.
- Self-cleaning shaft allows high productivity of continual work without clogging.

SS-01

- Teflon tip :  $\phi 2.2\text{mm}$  (Int.)
- Ideal for desoldering work at dense spot on PCB
- Body :  $\phi 14 \times 170\text{mm}$



SS-02

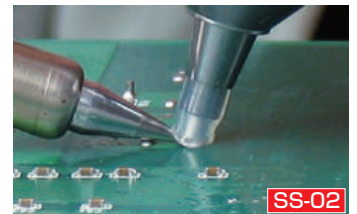
- Silicone nozzle :  $\phi 2\text{mm}$  (Int.)  $\phi 4\text{mm}$  (Ext.)
- High-power and efficient absorption by means of elastic nozzle contact
- Low maintenance cost owing to spare tube only required for replacement
- 1 pce. of spare silicone tube (50mm long) originally included
- Body :  $\phi 20 \times 153\text{mm}$



Heat resistant (350°C) silicone nozzle

Compact and durable aluminum body

Item No.	Cylinder Capa.	Wgt.
SS-01	5 ml	33g
SS-02	9 ml	52g



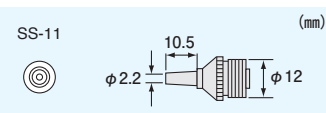
Elastic and heat-resistant nozzle can stick to soldering iron on board closely and suck up solder powerfully with less residue.



Plunger is within easy reach of thumb. It is ideal for one-hand operation in continuous work.

**SS-11**

RoHS REPLACEMENT NOZZLE FOR SS-01



**SS-16**

RoHS REPLACEMENT SILICONE TUBES

- $\phi 2 \times 50\text{mm}$  2 pcs./set
- Cut desired length of tube freely.
- Use only for SS-02

