

## ECONOMICAL PACKS OF 10PCS DESOLDERING WICKS CP series



- With convenient zipper bag.
- Contains silica gel to reduce quality degradation.



### Economical packs of 10pcs

MODEL	Type	Width	Length
CP-1515-10	Plain Knitting	Approx. 1.5 mm	Approx. 1.5 m
CP-2015-10	Plain Knitting	Approx. 2.0 mm	
CP-2515-10	Plain Knitting	Approx. 2.5 mm	
CP-3015-10	Plain Knitting	Approx. 3.0 mm	
CP-3515-10	Plain Knitting	Approx. 3.5 mm	

## HALOGEN-FREE DESOLDERING WICKS CPN SERIES

- Available in packs of 10 only.
- Does not intentionally contain halogens.
- RMA non-wash flux is used. (J-STD-004: ROLO)
- Plain-knitting wick recommended for lead-free applications with high heat conduction.
- Anti-static case.
- Contains silica gel to reduce quality degradation.
- With convenient zipper bag.

**HALOGEN-FREE**  
Less than 1,000 ppm each of chlorine, bromine, fluorine and iodine content (JEITA Standards)

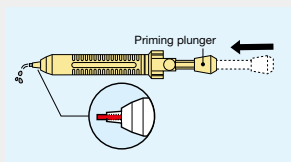


MODEL	Type	Width	Length	Quantity
CPN-2015-10	Plain Knitting	Approx. 2.0 mm	Approx. 1.5 m	10pcs/ Pack
CPN-3015-10	Plain Knitting	Approx. 3.0 mm		

Rosin	Length	Width						Quantity	
		1.0 mm	1.5 mm	2.0 mm for LEAD-FREE	2.5 mm	3.0 mm for LEAD-FREE	3.5 mm		
HALOGEN-FREE	1.5 m			CPN-2015-10		CPN-3015-10		10	
								10	
RMA flux	1.5 m		CP-1015	CP-1515				1	
			CP-1015-10	CP-1515-10					10
					CP-2015				1
					CP-2015-10				10
						CP-2515			1
						CP-2515-10			10
	2.0m						CP-3015		1
							CP-3015-10		10
								CP-3515	1
								CP-3515-10	10
									1
									10
	13m			CP-15Y					1
					CP-20Y				1
						CP-25Y			1
							CP-30Y		1
								CP-35Y	1
								CP-35B	1
15m					CP-25B			1	
						CP-30B		1	
20m								1	
								1	
30m		CP-10B	CP-15B					1	
				CP-20B				1	

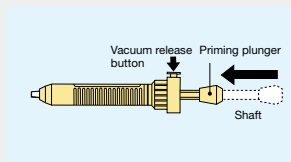
### SELF-CLEANING SHAFT

When the plunger is pushed, a piston extends out the nozzle. This prevents solder build-up.



### PLUNGER LOCK FUNCTION

The plunger can be stored inside the shaft by pushing it in completely, and pressing the vacuum release button. Compact storage.



### REPLACEMENT NOZZLES

GS-108N	GS-158N	GS-100N	GS-150N

### SPECIFICATIONS

MODEL	GS-100	GS-104	GS-108
Color	ivory		
Length	330 mm	275 mm	190 mm
When Stored	240 mm	205 mm	-
Weight	89 g	65 g	25 g
Diameter	ø23 mm	ø19 mm	ø14 mm
Applicable Nozzle	GS-100N		GS-108N

MODEL	GS-150	GS-154	GS-158
Color	Black		
Length	330 mm	275 mm	190 mm
When Stored	240 mm	205 mm	-
Weight	89 g	65 g	25 g
Diameter	ø23 mm	ø19 mm	ø14 mm
Applicable Nozzle	GS-150N		GS-158N

SOLDERING SYSTEM  
SOLDERING IRONS  
SOLDERING TIP THERMOMETER  
AUTOMATIC SOLDER FEEDER  
SOLDER POTS  
SURFACE-MOUNT PRODUCTS / SMT PRODUCTS  
DESOLDERING PRODUCTS  
SOLDERING ACCESSORIES  
SOLDERING WORK MATERIALS  
HEATED TOOLS  
HAND TOOLS