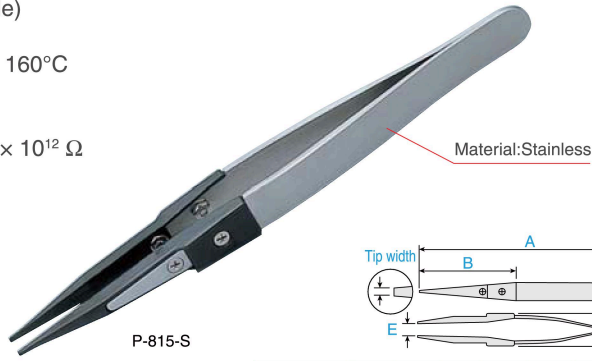


ESD TIP TWEEZERS

- Material: PEEK *1 (tip)
Stainless (handle)
- Tip color: Black
- Heat resistant temp. (tip): 160°C
- Weight: 20 g
- ESD standard:
Ground resistance $R_g < 1 \times 10^{12} \Omega$



*Tip only



P-815-S

Part no.	A	B	C	D	E	Tip width
P-814-S	125	55	10	16	7	0.4
P-815-S						1.2
P-816-S						2.3(R-type)

P-814-S

- Replacement tip:
P-814S-1



P-815-S

- Replacement tip:
P-815S-1



P-816-S

- Replacement tip:
P-816S-1

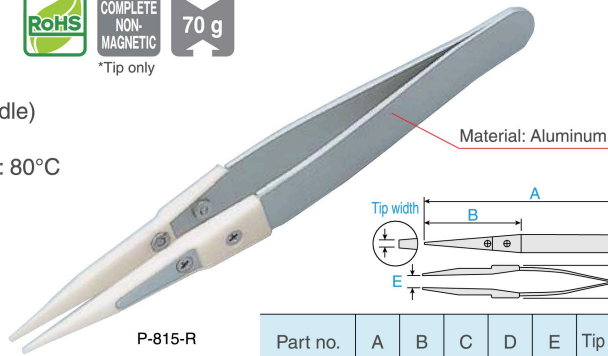


TIP TWEEZERS

- Material: PLA *2 (tip)
Aluminum (handle)
- Tip color: White
- Heat resistant temp. (tip): 80°C
- Weight: 8 g



*Tip only



P-815-R

Part no.	A	B	C	D	E	Tip width
P-815-R	125	55	10	16	7	1.2
P-816-R	115	45				2.3(R-type)

P-815-R

- Replacement tip:
P-815R-1



P-816-R

- Replacement tip:
P-816R-1

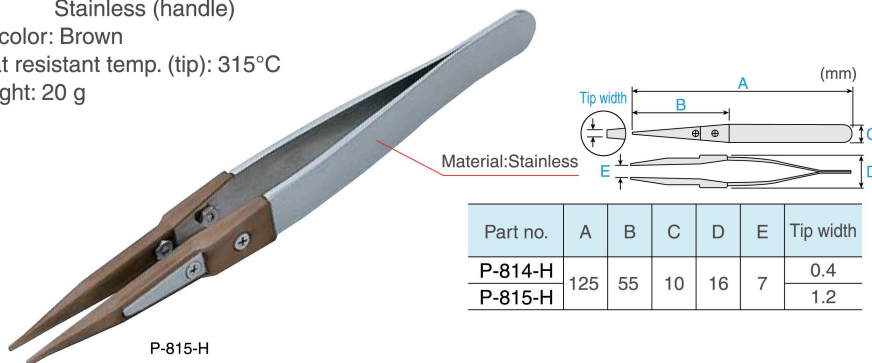


HEAT-RESISTANT TIP TWEEZERS

- Material: PEEK *1 (tip)
Stainless (handle)
- Tip color: Brown
- Heat resistant temp. (tip): 315°C
- Weight: 20 g



*Tip only



P-815-H

Part no.	A	B	C	D	E	Tip width
P-814-H	125	55	10	16	7	0.4
P-815-H						1.2

P-814-H

- Replacement tip:
P-814H-1



P-815-H

- Replacement tip:
P-815H-1



Replacement parts

TWEEZERS TIPS


P-814S-1
P-815S-1
P-816S-1

COMPLETE
NON-
MAGNETIC

Tips are interchangeable between the various models.

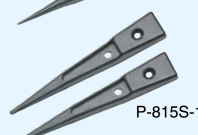
Part no.	Tip width mm	Material	Color	Heat resistant temp. °C	Quantity
P-814S-1	0.4	PEEK	Black	160	2-per pair
P-815S-1	1.2				
P-816S-1	2.3(R-type)				
P-815R-1	1.2	PLA	White	80	
P-816R-1	2.3(R-type)				
P-814H-1	0.4	PEEK	Brown	315	
P-815H-1	1.2				

P-814S-1
P-814H-1 Same size

0.4 55 10


P-815S-1
P-815R-1
P-815H-1 Same size

1.2 55 10


P-816S-1
P-816R-1 Same size

R1.2 45 10



Replacement part P-815-0 SET SCREW



- Common for ESD
tweezers / tweezers /
heat-resistant tweezers

- Quantity: 50 sets
(50 screws, 50 nuts)



*1. PEEK (polyether ether ketone) is an engineering plastic that has particularly good mechanical properties and heat resistance.

*2. PLA (polylactic acid) is a chemically synthesized biodegradable plastic.