



Tweezers *general purpose*

0



tweezers with fine tips. ESD version available.

Order code	Lenght (mm)	Lenght (")	Version
0	120	4 3/4"	SA

0A



tweezers with very fine tips, ideal for watch-repairers

Order code	Lenght (mm)	Lenght (")	Version
0A	120	4 3/4"	SA

0C9



flat tweezers with very fine tips and thin blades (same as "0" but 90 mm long)

Order code	Lenght (mm)	Lenght (")	Version
0C9	90	3 1/2"	SA

0C10



flat tweezers with very fine tips and thin blades (same as "0" but 100 mm long)

Order code	Lenght (mm)	Lenght (")	Version
0C10	100	4"	SA

0C11



flat tweezers with very fine tips and thin blades (same as "0" but 110 mm long)

Order code	Lenght (mm)	Lenght (")	Version
0C11	110	4 1/4"	SA

1



tweezers with strong tips and thin blades for generic purpose. ESD version available.

Order code	Lenght (mm)	Lenght (")	Version
1	120	4 3/4"	SA

2



tweezers with sharp blades and strong tips, for generic purpose. ESD version available.

Order code	Lenght (mm)	Lenght (")	Version
2	120	4 3/4"	SA

3



tweezers with strong tips and thin blades, ideal for microelectronic applications. ESD version available.

Order code	Lenght (mm)	Lenght (")	Version
3	120	4 3/4"	SA

3C



tweezers with strong tips and thin blades, ideal for microelectronic applications. ESD version available.

Order code	Lenght (mm)	Lenght (")	Version
3C	110	4 1/4"	SA



P



tweezers with strong tips, for general purpose

Order code	Lenght (mm)	Lenght (")	Version
P	120	4 3/4"	SA

S



tweezers with fine tips for general purpose

Order code	Lenght (mm)	Lenght (")	Version
S	120	4 3/4"	SA

SA



tweezers with very strong tips for general purpose

Order code	Lenght (mm)	Lenght (")	Version
SA	120	4 3/4"	SA

SB



tweezers with very fine tips for general purpose

Order code	Lenght (mm)	Lenght (")	Version
SB	120	4 3/4"	SA

4



tweezers with very fine and sharp tips

Order code	Lenght (mm)	Lenght (")	Version
4	110	4 1/4"	SA

4A



tweezers with sharp and strong tips

Order code	Lenght (mm)	Lenght (")	Version
4A	110	4 1/4"	SA

5



tweezers with very fine and sharp tips, ideal for SMD applications. ESD version available.

Order code	Lenght (mm)	Lenght (")	Version
5	110	4 1/4"	SA

5B



tweezers with very fine and sharp tips, ideal for SMD applications; tips bent at 40° for a better visual of the work area

Order code	Lenght (mm)	Lenght (")	Version
5B	110	4 1/4"	SA

5C



tweezers with sharp and strong tips, ideal for SMD applications; similar to 5 but shorter

Order code	Lenght (mm)	Lenght (")	Version
5C	100	4"	SA

51S

tweezers with very fine tips bent at 40° for handling of micro components

Order code	Lenght (mm)	Lenght (")	Version
51S	120	4 3/4"	SA

65A

tweezers with long, thin handles and very fine tips bent at 40°. Suitable for the gripping of generic micro chips and micro components

Order code	Lenght (mm)	Lenght (")	Version
65A	135	5 1/4"	SA

SS

tweezers with very fine tips, long and thin handles, ideal for operating close to heat sources

Order code	Lenght (mm)	Lenght (")	Version
SS	140	5 1/2"	SA

2AB

tweezers with rounded and flat tips for general purpose

Order code	Lenght (mm)	Lenght (")	Version
2AB	120	4 3/4"	SA

5A

tweezers with very fine, sharp and oblique tips

Order code	Lenght (mm)	Lenght (")	Version
5A	115	4 1/2"	SA

7

tweezers with very fine and bent tips for an easier grip in high density areas. ESD version available.

Order code	Lenght (mm)	Lenght (")	Version
7	120	4 3/4"	SA

7A

tweezers with very fine and bent tips for easier grip in high density areas (same as 7 but with stronger tips). ESD version available.

Order code	Lenght (mm)	Lenght (")	Version
7A	120	4 3/4"	SA

7B

tweezers with very fine and bent tips for easier grip in high density areas (same as 7 but with blades internally serrated)

Order code	Lenght (mm)	Lenght (")	Version
7B	120	4 3/4"	SA

7E

tweezers with very fine and bent tips for easier grip in high density areas (same as 7 but with flat tips)

Order code	Lenght (mm)	Lenght (")	Version
7E	120	4 3/4"	SA

00



tweezers with flat and thick tips for general purpose. ESD version available.

Order code	Lenght (mm)	Lenght (")	Version
00	120	4 3/4"	SA

00B



tweezers with flat and thick tips, externally serrated for general purpose

Order code	Lenght (mm)	Lenght (")	Version
00B	120	4 3/4"	SA

00C



tweezers with flat and thick tips for general purpose; (same as 00 but with shorter handles)

Order code	Lenght (mm)	Lenght (")	Version
00C	105	4 1/8"	SA

00D



tweezers with flat and thick tips, internally serrated (on the tips) and externally serrated (on the handles). ESD version available.

Order code	Lenght (mm)	Lenght (")	Version
00D	120	4 3/4"	SA

2A



tweezers with rounded and flat tips for general purpose. ESD version available.

Order code	Lenght (mm)	Lenght (")	Version
2A	120	4 3/4"	SA

26



tweezers with very strong and flat tips

Order code	Lenght (mm)	Lenght (")	Version
26	135	5 1/4"	SA

27



tweezers with very strong and flat tips. Same as 26 but with thinner blades

Order code	Lenght (mm)	Lenght (")	Version
27	135	5 1/4"	SA

231



tweezers with internally serrated tips for general purpose

Order code	Lenght (mm)	Lenght (")	Version
231	120	4 3/4"	SA

A



tweezers with strong and precise tips for bending wires and components

Order code	Lenght (mm)	Lenght (")	Version
A	115	4 1/2"	SA



tweezers



AA



tweezers with strong gripping action. ESD version available.

Order code	Lenght (mm)	Lenght (")	Version
AA	130	5"	SA

AC



tweezers with strong tips, externally serrated for a safer grip

Order code	Lenght (mm)	Lenght (")	Version
AC	110	4 1/4"	SA

F



tweezers with rounded and flat tips for general purpose (same as 2A but with larger tips)

Order code	Lenght (mm)	Lenght (")	Version
F	120	4 3/4"	SA

H



tweezers with swallow-shaped head and fine tips

Order code	Lenght (mm)	Lenght (")	Version
H	90	3 1/2"	SA

PSF



tweezers with flat and large tips for general purpose

Order code	Lenght (mm)	Lenght (")	Version
PSF	125	5"	SA

13S



tweezers with strong, flat and serrated tips

Order code	Lenght (mm)	Lenght (")	Version
13S	120	4 3/4"	SA

19



tweezers for assembly, serrated internally and externally on the handles

Order code	Lenght (mm)	Lenght (")	Version
19	160	6 1/4"	SA

19P



tweezers for assembly, serrated internally on tips and externally on handles. Same as 19 but with bent tips

Order code	Lenght (mm)	Lenght (")	Version
19P	160	6 1/4"	SA

C3



tweezers internally serrated, curved with pivot direction

Order code	Lenght (mm)	Lenght (")	Version
C3	145	5 3/4"	SA

33A



tweezers with bent tips, with reverse action, ideal to be used during soldering operations

Order code	Lenght (mm)	Lenght (")	Version
33A	150	6"	SA

232



tweezers with smooth tips and strong gripping action

Order code	Lenght (mm)	Lenght (")	Version
232	150	6"	SA

233



tweezers internally serrated and strong gripping action

Order code	Lenght (mm)	Lenght (")	Version
233	160	6 1/4"	SA

2AT



tweezers with rounded and flat teflon tips for general purpose

Order code	Lenght (mm)	Lenght (")	Version
2AT	120	4 3/4"	SA

110N



nylon acid proof tweezers

Order code	Lenght (mm)	Lenght (")	Version
110N	110	4 1/4"	NYLON

11



tweezers with strong tips

Order code	Lenght (mm)	Lenght (")	Version
11	120	4 3/4"	NICHEL

12



tweezers with strong tips

Order code	Lenght (mm)	Lenght (")	Version
12	120	4 3/4"	NICHEL

Tweezers with a length up to 165 mm - 6 2/4" can be supplied in kit of 6-8-12 pieces



tweezers

Tweezers *cutting tip*

15



tweezers with short and cutting flat blades

Order code	Lenght (mm)	Lenght (")	Version
15	115	4 1/2"	CARBON

15A

tweezers for cutting springs and small wires; cutting tip

Order code	Lenght (mm)	Lenght (")	Version
15A	115	4 1/2"	CARBON

15AC

tweezers for cutting springs and small wires; cutting tip; same as 15A but with smaller head

Order code	Lenght (mm)	Lenght (")	Version
15AC	105	4 1/8"	CARBON

15AP

tweezers for cutting springs and small wires; cutting tip; same as 15A but with parallel cut along the blades

Order code	Lenght (mm)	Lenght (")	Version
15AP	115	4 1/2"	CARBON

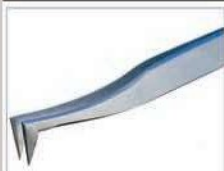
D

tweezers for cutting small wires

Order code	Lenght (mm)	Lenght (")	Version
D	95	3 3/4"	INOX

Tweezers with a length up to 165 mm - 6 2/4" can be supplied in kit of 6-8-12 pieces.

Tweezers *for component or wire handling*

6

tweezers with fine hook-shaped tips

Order code	Lenght (mm)	Lenght (")	Version
6	115	4 1/2"	SA

8

tweezers for bending and straightening wires and small pins

Order code	Lenght (mm)	Lenght (")	Version
8	115	4 1/2"	SA

18

tweezers for straightening or flattening small wires

Order code	Lenght (mm)	Lenght (")	Version
18	110	4 1/4"	SA

29D/16/22/28

tweezers with curved tips for removing dips, mm16, 22, 28

Order code	Lenght (mm)	Lenght (")	Version
29D/16/22/28	152	6"	SA

30D/16/22/28



tweezers with curved tips for removing dips, mm16, 22, 28

Order code	Lenght (mm)	Lenght (")	Version
30D/16/22/28	152	6"	SA

31D/28/40



tweezers with large and flat tips for removing dips, mm 28 or 40

Order code	Lenght (mm)	Lenght (")	Version
31D/28/40	140	5 1/2"	SA

62A



tweezers with flat, rounded and bent tips for handling of small wafers and flat parts

Order code	Lenght (mm)	Lenght (")	Version
62A	120	4 3/4"	SA

150/1.5



tweezers for insertion and extraction of micro components; tips diameter 1.5mm

Order code	Lenght (mm)	Lenght (")	Version
150/1.5	120	4 3/4"	SA

150/3



tweezers for insertion and extraction of micro components; tips diameter 3mm

Order code	Lenght (mm)	Lenght (")	Version
150/3	120	4 3/4"	SA

151



tweezers for insertion and extraction of micro components; tips diameter 3mm

Order code	Lenght (mm)	Lenght (")	Version
151	125	5"	SA

571



tweezers for gripping and assembly of components with Ø 2.5-5mm

Order code	Lenght (mm)	Lenght (")	Version
571	145	5 3/4"	SA

572



tweezers for gripping and assembly of cylindrical components with Ø 2.5-5mm

Order code	Lenght (mm)	Lenght (")	Version
572	145	5 3/4"	SA

573



tweezers with angled tips for gripping and assembly of cylindrical components with Ø 2.5-5mm

Order code	Lenght (mm)	Lenght (")	Version
573	145	5 3/4"	SA



tweezers



574



tweezers for gripping and assembly of flat components

Order code	Lenght (mm)	Lenght (")	Version
574	145	5 3/4"	SA

575



tweezers with ears for components extraction

Order code	Lenght (mm)	Lenght (")	Version
575	145	5 3/4"	SA

577



tweezers for assembly of components, ideal for handling in vertical position

Order code	Lenght (mm)	Lenght (")	Version
577	145	5 3/4"	SA

578



tweezers for handling and assembly of cylindrical components Ø 2mm

Order code	Lenght (mm)	Lenght (")	Version
578	120	4 3/4"	SA

579



tweezers with angled tips, for handling and assembly of cylindrical components Ø 2mm

Order code	Lenght (mm)	Lenght (")	Version
579	120	4 3/4"	SA

580



tweezers for handling and assembly of flat components

Order code	Lenght (mm)	Lenght (")	Version
580	120	4 3/4"	SA

581



tweezers with ears for components extraction

Order code	Lenght (mm)	Lenght (")	Version
581	120	4 3/4"	SA

PC



tweezers for electrical connections

Order code	Lenght (mm)	Lenght (")	Version
PC	90	3 1/2"	SA

Tweezers with a length up to 165 mm - 6 2/4" can be supplied in kit of 6-8-12 pieces.

Tweezers *for wafer handling*



tweezers

3D



tweezers with three teeth for wafer handling

Order code	Lenght (mm)	Lenght (")	Version
3D	130	5 1/8"	SA

3DT



tweezers with three teflon teeth for wafer handling

Order code	Lenght (mm)	Lenght (")	Version
3DT	130	5 1/8"	SA

4D



tweezers with four teeth with flat lower tip for wafer handling

Order code	Lenght (mm)	Lenght (")	Version
4D	125	5"	SA

4DW



tweezers with flat lower tip for wafer handling

Order code	Lenght (mm)	Lenght (")	Version
4DW	125	5"	SA

5D



tweezers with five teeth with flat lower tip for wafer handling

Order code	Lenght (mm)	Lenght (")	Version
5D	125	5"	SA

5DW



tweezers with flat lower tip for wafer handling

Order code	Lenght (mm)	Lenght (")	Version
5DW	130	5 1/8"	SA

6D



tweezers with six teeth with flat lower tip for wafer handling

Order code	Lenght (mm)	Lenght (")	Version
6D	125	5"	SA

6DWF



tweezers with six teeth with bent lower tip for wafer handling

Order code	Lenght (mm)	Lenght (")	Version
6DWF	125	5"	SA

34A



tweezers with flat tips for handling of very small parts

Order code	Lenght (mm)	Lenght (")	Version
34A	120	4 3/4"	SA

35A

tweezers for handling of flat parts like wafers and flat capacitors

Order code	Lenght (mm)	Lenght (")	Version
35A	120	4 3/4"	SA

36A

tweezers for wafer handling with stop

Order code	Lenght (mm)	Lenght (")	Version
36A	120	4 3/4"	SA

37S

tweezers for assembly of components, ideal for handling in vertical position

Order code	Lenght (mm)	Lenght (")	Version
37S	120	4 3/4"	SA

85A

tweezers for wafer handling

Order code	Lenght (mm)	Lenght (")	Version
85A	120	4 3/4"	SA

85C

tweezers for wafer handling

Order code	Lenght (mm)	Lenght (")	Version
85C	120	4 3/4"	SA

85L

tweezers for wafer handling

Order code	Lenght (mm)	Lenght (")	Version
85L	120	4 3/4"	SA

321

tweezers with large and rounded tips ideal for handling of wafers

Order code	Lenght (mm)	Lenght (")	Version
321	120	4 3/4"	SA

Tweezers with a length up to 165 mm - 6 2/4" can be supplied in kit of 6-8-12 pieces.

Tweezers *with reverse action*

OR

tweezers with fine tips and thin blades with reverse action

Order code	Lenght (mm)	Lenght (")	Version
OR	115	4 1/2"	SA

2AR



tweezers with rounded and flat tips for general purpose with reverse action

Order code	Lenght (mm)	Lenght (")	Version
2AR	120	4 3/4"	SA

4R



tweezers with very fine and sharp tips with reverse action

Order code	Lenght (mm)	Lenght (")	Version
4R	110	4 1/4"	SA

5AR



tweezers with very fine, sharp and oblique tips with reverse action

Order code	Lenght (mm)	Lenght (")	Version
5AR	115	4 1/2"	SA

7R



tweezers with very fine and bent tips for easier grip in high density areas; with reverse action

Order code	Lenght (mm)	Lenght (")	Version
7R	115	4 1/2"	SA

AAR



tweezers with strong gripping action; with reverse action

Order code	Lenght (mm)	Lenght (")	Version
AAR	125	5"	SA

102R



tweezers for handling of chips and SMD components; angled tips for fatigue reduction; with reverse action

Order code	Lenght (mm)	Lenght (")	Version
102R	120	4 3/4"	SA

103R



tweezers with bent tips for handling of chips and SMD components; angled tips for fatigue reduction; with reverse action

Order code	Lenght (mm)	Lenght (")	Version
103R	120	4 3/4"	SA

33



tweezers with reverse action, ideal to be used during soldering operations

Order code	Lenght (mm)	Lenght (")	Version
33	150	6"	SA

33A



tweezers with bent tips, with reverse action, ideal to be used during soldering operations

Order code	Lenght (mm)	Lenght (")	Version
33A	150	6"	SA



tweezers

Tweezers *for SMD*

38



tweezers with a hole on the tip, Ø 1mm, for handling of wires and small components

Order code	Lenght (mm)	Lenght (")	Version
38	120	4 3/4"	SA

40A



tweezers with a rhombus-shaped hole on its tip, for handling of wires and small components Ø 0.71mm

Order code	Lenght (mm)	Lenght (")	Version
40A	120	4 3/4"	SA

102



tweezers for handling of chips and SMD components; angled tips for fatigue reduction

Order code	Lenght (mm)	Lenght (")	Version
102	120	4 3/4"	SA

102R



tweezers for handling of chips and SMD components; angled tips for fatigue reduction; with reverse action

Order code	Lenght (mm)	Lenght (")	Version
102R	120	4 3/4"	SA

103



tweezers with bent tips for handling of chips and SMD components; angled tips for fatigue reduction

Order code	Lenght (mm)	Lenght (")	Version
103	120	4 3/4"	SA

103R



tweezers with bent tips for handling of chips and SMD components; angled tips for fatigue reduction; with reverse action

Order code	Lenght (mm)	Lenght (")	Version
103R	120	4 3/4"	SA

104



tweezers for handling of SMD components

Order code	Lenght (mm)	Lenght (")	Version
104	120	4 3/4"	SA

105



tweezers for handling of SMD components; bent tips

Order code	Lenght (mm)	Lenght (")	Version
105	120	4 3/4"	SA

106



tweezers for handling of SMD components

Order code	Lenght (mm)	Lenght (")	Version
106	120	4 3/4"	SA

107



tweezers for handling of SMD components; hole in the tips Ø 0.75mm

Order code	Lenght (mm)	Lenght (")	Version
107	120	4 3/4"	SA

108



tweezers for handling of SMD components

Order code	Lenght (mm)	Lenght (")	Version
108	120	4 3/4"	SA

109



tweezers for handling of SMD components

Order code	Lenght (mm)	Lenght (")	Version
109	120	4 3/4"	SA

110



tweezers for handling of SMD components

Order code	Lenght (mm)	Lenght (")	Version
110	120	4 3/4"	SA

111



tweezers for handling of SMD components

Order code	Lenght (mm)	Lenght (")	Version
111	120	4 3/4"	SA

Tweezers with a length up to 165 mm - 6 2/4" can be supplied in kit of 6-8-12 pieces.

Tweezers *for jeweller's*

33



tweezers with reverse action, ideal to be used during soldering operations

Order code	Lenght (mm)	Lenght (")	Version
33	150	6"	SA

33A



tweezers with bent tips, with reverse action, ideal to be used during soldering operations

Order code	Lenght (mm)	Lenght (")	Version
33A	150	6"	SA

AA



tweezers with strong gripping action. ESD version available.

Order code	Lenght (mm)	Lenght (")	Version
AA	150	6"	SA



tweezers

WI

tweezers with flat strong tips suitable for the jewellery's works, stainless steel

Order code	Lenght (mm)	Lenght (")	Version
WI	150	6"	INOX

233

tweezers internally serrated and strong gripping action

Order code	Lenght (mm)	Lenght (")	Version
233	160	6 1/4"	SA

19P

tweezers for assembly, serrated internally on tips and externally on handles. Same as 19 but with bent tips

Order code	Lenght (mm)	Lenght (")	Version
19P	160	6 1/4"	SA

00

tweezers with flat and thick tips for general purpose. ESD version available.

Order code	Lenght (mm)	Lenght (")	Version
00	120	4 3/4"	SA

Tweezers with a length up to 165 mm - 6 2/4" can be supplied in kit of 6-8-12 pieces.

For other products related to jeweller's area please visit our website www.piergiacomini.com or ask for the specific documentation at piergiacomini@piergiacomini.com

ESD tweezers.

Available models: 0, 00, 00D, 1, 2, 2A, 3, 3C, 5, 7, 7A, AA

