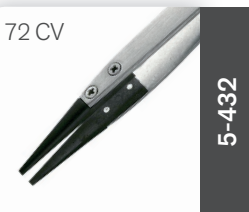


70 CV



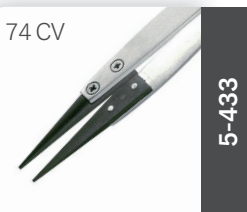
5-431

72 CV



5-432

74 CV



5-433

76 CV



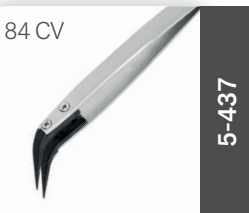
5-434

82 CV



5-436

84 CV



5-437

PLASTIC TWEEZERS

ESD tweezers made of conductive, black, glass fibre reinforced plastic material (Vestamid) which is antimagnetic, resistant to acids, usable at temperatures up to 175 °C and free of silicone and Armin.

The precisely matched tip closure allows components to be held optimally at a constant pressure.

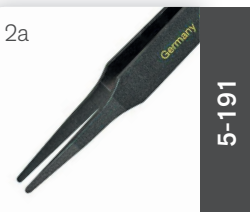
Conductive between 10^3 and 10^5 ohm.

The following types are available, specifications in mm:



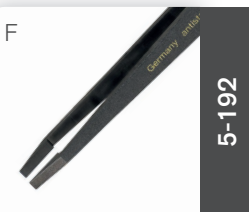
Art.-No.	Short description	Icon	Shape	A	B	C	Angle	Material	Total length	Weight in g
5-191	ESD plastic precision tweezers	PTG4	2a	35	2	0.6		PA	120	5
5-192	ESD plastic precision tweezers	PNG4	F	11.2	3.2			PA	120	5
5-193	ESD plastic precision tweezers	PFG2	35	5	6.35	1		PA	120	5
5-194	ESD plastic precision tweezers	PTB3	6		12		16°	PA	120	5
5-195	ESD plastic precision tweezers	PNG3	BB	13	0.65			PA	120	5
05-0030	plastic tweezers	PNG5	-	14	3			PP	130	6

2a



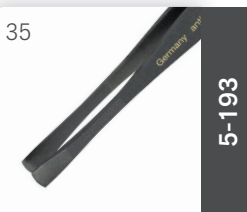
5-191

F



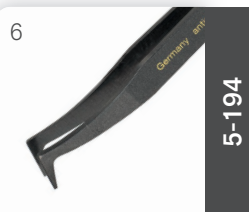
5-192

35



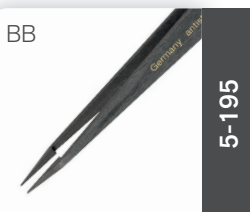
5-193

6

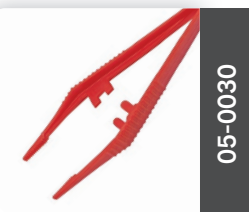


5-194

BB



5-195



05-0030