

WAFER TWEEZERS

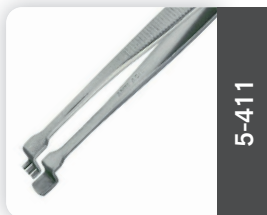
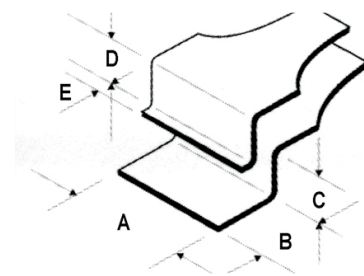
For positioning flat and thin components, such as highly sensitive and fragile wafers (glass wafers, etc.), thin PCBs and LCDs.

Made from anti-magnetic, non-corrosive and acid-resistant stainless steel – non-reflective and matt-polished. The dissipative ESD coating provides a bleeder resistance of 10^6 – 10^9 ohms. Tweezers with ESD coating end with -13 in the article number.

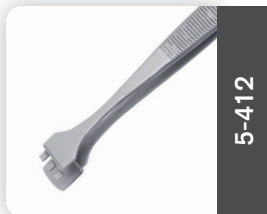


The following types are available, specifications in mm:

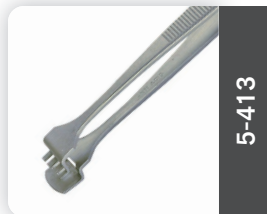
Art.-No.	Art.-No.	Icon	Type	A	B	C	D	E	F	for Wafer in inch	Total length	Weight in g
5-411	5-411-13	PW2	3 teeth, slim	6.2	5.1	3.5	3.7	2.9	1	2	130	14
5-412	5-412-13	PW2	3 teeth	9.8	8.2	4	4	4.2	1.8	2	130	14
5-413	5-413-13	PW2	4 teeth	12.5	7.6	3.5	3.9	4.8		3	130	17
5-414	5-414-13	PW2	5 teeth	16.5	7.7	3	3.8	4	1.8	4-5	130	20
5-415	5-415-13	PW2	6 teeth	20.2	7.9	3	3.9	3.8	1.8	6	130	20
5-421	5-421-13	PW1	without teeth	6	6.5	3.6	4	3		2	130	14
5-422	5-422-13	PW1	without teeth	12.3	8.4	4	3.6	5.4		3	130	17
5-423	5-423-13	PW1	without teeth	16.4	7.4	2.8	3.4	4		4-5	130	20
5-424	5-424-13	PW1	without teeth	20.2	7.3	3.2	4.3	3.2		6	130	20



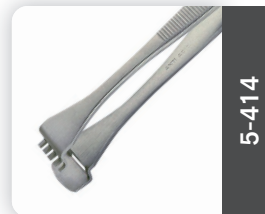
5-411



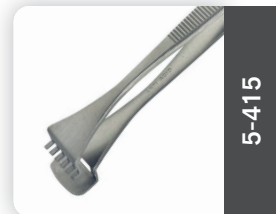
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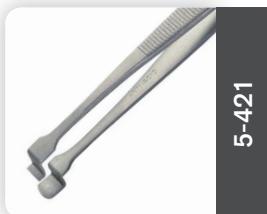
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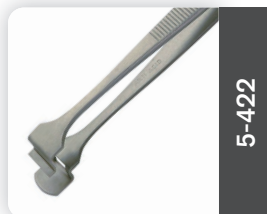
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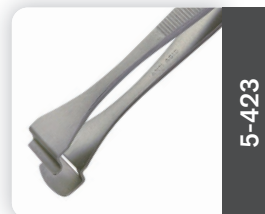
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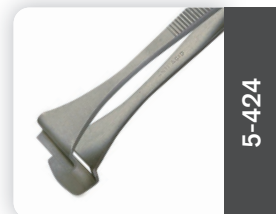
5-421



5-422



5-423



5-424