WAFER-TWEEZERS

for positioning of flat and fine components, e.g. extremely sensitive and breakable wafer
(glass-wafer etc.) fine PCB´s and LCD´s, very smooth and non-reflective surface,
high grade steel SA anti-magnetic

No.	Length		Finish / Model	Weight
	mm	inches		g
5-411	130	5 ¹/₈"	with graduated lower paddle and 3 teeth 3 DWF small	14
5-411-13			as above, with ESD coating	
5-412	130	5 ¹/₈"	with graduated lower paddle and 3 teeth 3 DWF	14
5-412-13			as above, with ESD coating	
5-413	130	5 ¹/₈"	with graduated lower paddle and 4 teeth 4 DWF	17
5-413-13			as above, with ESD coating	
5-414	130	5 ¹/₈"	with graduated lower paddle and 5 teeth 5 DWF	20
5-414-13			as above, with ESD coating	
5-415	130	5 ¹/₈"	with graduated lower paddle and 6 teeth 6 DWF	20
5-415-13			as above, with ESD coating	
5-421	130	5 ¹/₈"	with graduated lower paddle, no teeth 3 DW small	14
5-421-13			as above, with ESD coating	
5-422	130	5 ¹/₈"	with graduated lower paddle, no teeth 4 DW	17
5-422-13			as above, with ESD coating	
5-423	130	5 ¹/₈"	with graduated lower paddle, no teeth 5 DW	20
5-423-13			as above, with ESD coating	
5-424	130	5 ¹/₈"	with graduated lower paddle, no teeth 6 DW	20
5-424-13	130	5 ¹/₈"	as above, with ESD coating	

	Dimension					for
	A	B	C	D	E	Wafer size
	mm	mm	mm	mm	mm	inch
5-411	6	6	4	4	3.2	2"
5-412	9	6	2.5	3	3.2	2"
5-413	12	8	4	5	3.2	3"
5-414	16	6	4	5	3.2	4" - 5"
5-415	20	8	4	5	3.2	6"
5-421	6	6	4	5	3	2"
5-422	12	8	4	5	3	3"
5-423	16	8	4	4	3	4" - 5"
5-424	20	8	4	5	3.5	6"