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

|       |    | for |     |    |     |            |
|-------|----|-----|-----|----|-----|------------|
|       | А  | В   | С   | D  | Е   | 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"         |





