

Wafer tweezers

These tweezers are specially designed to handle thin and delicate substrates like glass, metal and silicon wafers. The main advantages of this product line are:

- » Several tip shapes and different sizes available: from 5 to 65 mm width
- » Very accurate: the use of these tweezers avoids the scratch or breaking of thin layers
- » Made of antimagnetic steel SA
- » Teflon (TE) coating is also available on request (full body).

Wafer size (inch)	Tip width (mm)	Model
2"	5 - 9.5	2W, 2WF, 2WFG, 2WFCPR, 2WL, 39S2, 3W, 3WF, 3WFG, 637L, 637SB, 85C
3"	12 - 14.5	39FG, 4WF, 4WFG, 4WL, 4WFCPR
4"- 5"	16	5WF
6"	20 - 29	48WF, 6WF, 8WF
8"	65	8WNY, 8WTC1, 8WT