

Product Datasheet

Product code: **8WF.SA.T.1**

Product type: PTFE coated tweezers

Made in: Switzerland

Description: Type 8WF wafer tweezers are suitable to delicate applications which require holding a 6-inch flat component firmly. The line serration provides the handles with extra grip. The bent paddle helps to hold the component still during positioning. The PTFE (a material equivalent to Teflon®) coating provides the tweezers with chemical resistance properties suitable to acid and basic environments and for the cryogenic industry. The PTFE coating is used where low friction is required.

Tip description: straight, wafer

Coating/finishing: PTFE (T)

Body material: Anti-Magnetic Anti-Acid Stainless Steel (SA)

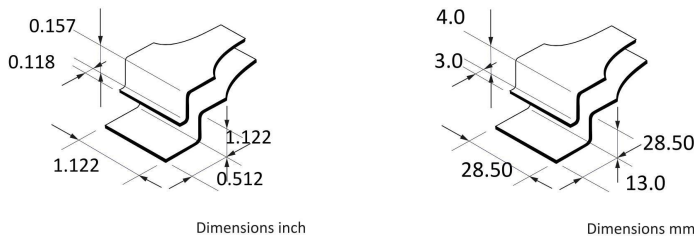
Picture:



Product dimensions:

| | |
|--------|-----------------------|
| OAL | 135.0 mm – 5.315 inch |
| Width | 28.5 mm – 1.122 inch |
| Height | 13.0 mm – 0.512 inch |

Tip details:



Tip dimensions:

| | |
|-----------|-----------------------|
| Tip width | 28.50 mm – 1.122 inch |
| B | 13.00 mm – 0.512 inch |
| C | 2.80 mm – 0.110 inch |
| D | 4.00 mm – 0.157 inch |
| E | 3.00 mm – 0.118 inch |