

Product Datasheet

Product code: A8WLCP

Product type: Plastic Tweezer Tips

Description: Kit of 2 Carbon Fiber tips and 3 screws for type 8WLCP tweezers is suitable to delicate

applications which require holding a 6-inch flat component firmly. The bent paddle helps to hold the component still during positioning. The Carbon Fiber reinforced ESD PEEK Plastic provides the tweezers with ESD and non-scratching properties combined with excellent high

temperature resistance.

Tip description: straight, wafer

Tip material: PEEK reinforced with carbon fiber (CP)

Coating/finishing: Sandblasted

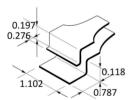
Picture:



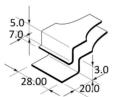
Tweezer dimensions: OAL 40.0 mm – 1.575 inch

 $\begin{array}{lll} \mbox{Width} & 28.0 \mbox{ mm} - 1.102 \mbox{ inch} \\ \mbox{Height} & 14.0 \mbox{ mm} - 0.551 \mbox{ inch} \\ \end{array}$

Tip details:



Dimensions inch



Dimensions mm

Tip dimensions: Tip width 28.00 mm - 1.102 inch

 $\begin{array}{lll} B & 20.00 \text{ mm} - 0.787 \text{ inch} \\ C & 3.00 \text{ mm} - 0.118 \text{ inch} \\ D & 5.00 \text{ mm} - 0.197 \text{ inch} \\ E & 7.00 \text{ mm} - 0.276 \text{ inch} \\ \end{array}$