

Vacuum Handling Tool

Specifications

Vacuum Handling Tool with 3/8" Conductive Silicone Vacuum Cup
ESD Safe

Comes with:
Squeeze Bulb Vacuum Tool
3/8" Conductive Silicone Vacuum Cup

Low cost high quality pick-and-place tool



How to Use

1. Push the vacuum cup snugly onto the end of the vacuum tool.
2. Make sure that there is no dust on the rubber vacuum cup.
3. Gently squeeze the vacuum tool bulb, and place the soft rubber vacuum cup squarely onto the pick-and-place part, then relax the bulb. This will create a vacuum that will hold the part firmly. Note: it is normal for the vacuum created to slowly lose its strength over 30-60 seconds, so placing your part within this time is recommended.
4. Move the part to where you want to place it, lower it to the board, then squeeze the bulb again to release the part.

Applications

Pick-and-place of metal, plastic, or any parts having a smooth non-porous top surface area that the rubber vacuum cup can seal against.