

Datasheet revision 1.0 www.chipquik.com

## **Bulb Vacuum Handling Tool with 3/8" Vacuum Cup**

### **Specifications**

Bulb Vac Handling Tool with 3/8" Vacuum Cup Static Dissipative

Comes with: Squeeze Bulb Vacuum Tool 3/8" 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.

# **Mouser Electronics**

**Authorized Distributor** 

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

Chip Quik:
BVJ038B