



Flowchart For How To Configure E-seal Bags

Based on the flowchart provided, here is a step-by-step guide to configure E-seal bags:

**1. Choose the Bag Color:**

- Blue
- White

**2. Determine the External Size:**

- Measure and specify the width.
- Measure and specify the length.

**3. Select the Type of Vacuum Nozzle:**

- Silicone nozzle
- Metal nozzle

**4. Decide the Quantity of Nozzles:**

- 1 port
- 2 ports
- 4 ports
- 5 ports
- More ports (based on specific requirements)

**5. Position the Nozzle:**

- On the top pad or on the bottom pad
- On the short side
- On the long side
- On the diagonal
- On the four corners
- In the middle

**6. Select the Vacuum Silicone Hose:**

- ID-6mm, OD-12mm
- ID-9mm, OD-17mm
- ID-10mm, OD-20mm

This step-by-step approach ensures the E-seal bag configuration matches your exact requirements for optimal performance.