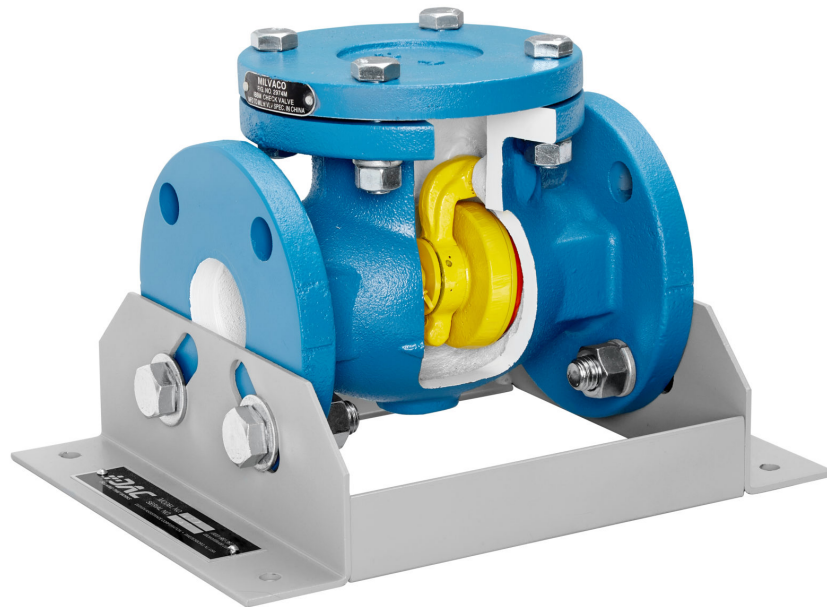


# Swing Check Valve Cutaway, 2" - 2.5"



Model: 257

DAC Worldwide's Check Valve Cutaway - Swing-Type (257) is an actual swing check valve training tool that has been carefully sectioned and color-coded to show the complete internal configuration and construction of this common industrial component. A swing check valve features a disc that is mounted within the valve that swings on a hinge or a shaft in order to allow for forward flow while blocking reverse flow. You can find these valves in applications such as the flapper valve in a flush toilet mechanism or industrially in wastewater pumping systems.

Learners can use this industrial cutaway to train in the operation, construction, and maintenance of a swing check valve. Since check valves require routine maintenance, this is a vital skill to learn. All seal features and hardware locations have been retained, allowing for "hands-on" training in maintenance.

## **FEATURES & SPECIFICATIONS**

**Important Product Note:** Photographs are representative and for reference only. Product appearance and dimensions may vary based upon component manufacturer and availability. Any product dimensions given, such as size and weight, are approximate and for directional use only. For the most accurate shipping dimensions and weights, please contact the manufacturer.

- Sectioning of actual hardware (2" - 2½" nominal size) (common valve makes and models chosen)
- Cleaning, priming, and painting using a high-durability, urethane coating

- Color-coding of valve body, internal surfaces, seat, and closure devices, using contrast colors
- Replacement, plated hardware, where required
- All seals and seats shown
- Welded, formed-steel, mounting stand with provision for tabletop mounting
- Provision for mounting on related bench, workstation, and storage rack products

## **PRODUCT DIMENSIONS**

Contact DACW

**DISCLAIMER:** *Product Dimensions are approximate. Shipping Dimensions and Weights are for directional use only and may change based on manufacturer variables. For the most accurate Shipping Dimensions and Weights, please contact the manufacturer.*

## **OPTIONS**

- Recommended 902V Mobile Display Stand

### **Address**

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