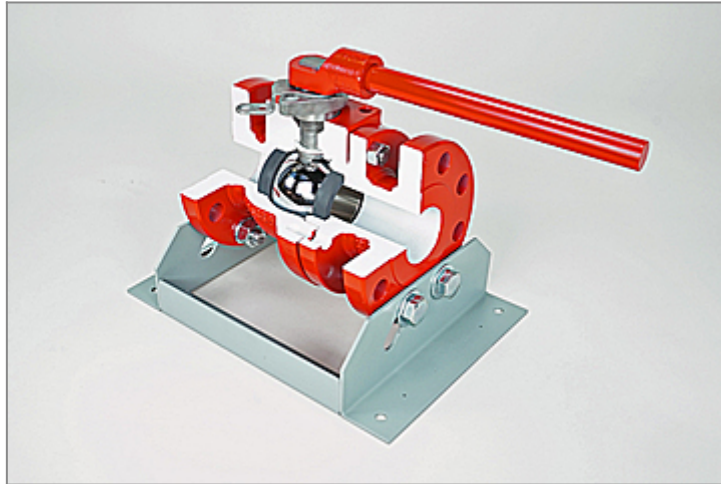


# Floating Ball Valve Cutaway



Model: 295-753

DAC Worldwide's Floating Ball Valve Cutaway (295-753) is a sectioned (cut away) valve sample that allows for valuable classroom training in the operating characteristics, construction, and maintenance of industrial floating-type ball valves, as used in high-pressure oil & gas applications. Often selected for use in strategic, safety-related applications due to their self-sealing properties under high pressure, this specialty ball valve is often encountered in the oil patch in strategic applications. Through carefully-planned sectioning and color-coding, the complete internal configuration of the valve is exposed and showcased. Seal features and hardware locations have been retained, allowing for "hands-on" training in maintenance.

## **FEATURES & SPECIFICATIONS**

- Sectioning of an actual, steel, API 6D, flanged, two-piece, ball valve, 2-in. (DIN50) nominal diameter; common US valve makes and models chosen for industrial and oilfield training relevancy
- Disassembly, cleaning, priming, and painting using a high-durability, urethane coating
- Color-coding of valve body, internal surfaces, seat, and closure devices, using contrast colors
- Full sectioning, highlighting key construction features including: upstream and downstream seats, two-piece body, stem, ball, and packing
- Downstream seat clearly shown
- 7-gauge, formed-steel, welded, and powder-coated mounting stand with provision for tabletop mounting and mounting on related display products and storage products
- Includes dedicated locking handle

## **PRODUCT DIMENSIONS**

- 13.5-in. L x 14.5-in. W x 9-in. H (350 x 375 x 250 mm)
- 41 lbs. (18.5 kg)

**OPTIONS** Recommended 902V Mobile Display Stand

**Address**

DAC Worldwide  
3 Killdeer Court, Suite #301  
Swedesboro, NJ 08085

**Contacts**

email: [contact@dacworldwide.com](mailto:contact@dacworldwide.com)  
phone: (800) 662 5877