

Angled Disc Butterfly Valve Cutaway



Model: 295-712

DAC Worldwide's Angled Disc Butterfly Valve Cutaway (295-712) is an industrial valve sample and teaching aid that allows for convenient classroom or laboratory instruction in the design, construction, and maintenance of an angle disc-type butterfly valve.

These valves are commonly used in the marine and oil and gas industries. For example, these high-pressure, bi-directional, high-temperature, 360° contact valves are often used in distribution systems in the oilfield and in adjacent tank farms.

Due to the design characteristics of the valve, the valve itself is not cut away, but the mounting flanges are sectioned, allowing the full disk and seat of the valve to be seen. Seal features and hardware locations have been retained, allowing for "hands-on" training in maintenance.

FEATURES & SPECIFICATIONS

- Actual angle disc butterfly valve (common industrial valve makes and models chosen for industrial relevance).
- Cleaning, priming, and painting using a high-durability urethane coating.
- Color-coding of valve body, internal surfaces, seat, and closure devices using high-contrast colors.
- Sectioned mounting flanges, providing full view of disk and seat area.
- Replacement plated hardware where needed.
- All gaskets, seals, and seats shown.
- Welded, formed-steel mounting stand with provision for tabletop mounting or mounting on related DAC Worldwide bench, workstation, and storage rack products.
- Packaging for shipment via motor freight.

PRODUCT DIMENSIONS

- **Product Dimensions**

(L x W x H)

14in. x 11in. x 10in. (356 x 279 x 254 mm)

20lbs. (9 kg)

OPTIONS

- Recommended #902V Mobile Display Stand
- #530-000 - IPT Pipe Trades Training Manual
- #530-001 - IPT Pipe Trades Handbook

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