

Hammer Union Cutaway



Model: 295-708

DAC Worldwide's Hammer Union Cutaway (295-708) is a sectioned piping component sample that allows for convenient classroom training in the design, application, use, and safety considerations for hammer unions commonly used in assembly of temporary piping systems within oil & gas production applications. Through carefully planned sectioning and color-coding, the complete internal configuration of the union is exposed and showcased. The cutaway area focuses on the union's sealing surfaces and their geometry, facilitating discussions regarding mismatched unions from different manufacturers in different figure styles. These unions, while commonly used in oil & gas production applications, are also found in other temporary piping installations, replacing traditional flanged connections.

FEATURES & SPECIFICATIONS

- Sectioning of actual hardware; common union makes and figure numbers are chosen for industrial relevance
- Cleaning, priming, and painting using a high-durability, urethane coating
- Color-coding of connecting stubs, hammer wing-nut, and connecting pipe samples
- 16-Gauge, formed-steel, mounting baseplate with provision for tabletop mounting
- Provision for mounting on related DAC bench, workstation, and storage rack products

PRODUCT DIMENSIONS

- 9-in. L x 12-in. W x 8-in. H (225 x 300 x 200 mm)
- 8 lbs. (12 kg)

OPTIONS

- Recommended #902V - Mobile Display Stand

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