

Dissectible Liquid Level Gauge Sample



Model: 272-475

DAC Worldwide's Dissectible Liquid Level Gauge Sample (272-475) allows for close visual inspection of a common armored, flat-glass liquid level gauge to better understand its function, design characteristics, operation, and routine maintenance.

A liquid level gauge is a gauge located inside a storage tank that is capable of constantly monitoring the level of liquid inside the tank. Two basic types of gauges are available: mechanical and electronic.

The process component is prepared for complete disassembly using basic mechanical tools for closer inspection and visualization of the maintenance process.

Mounted on a modular, formed-steel mounting baseplate, the device can be easily removed for closer examination and simulated maintenance activities. It can also be mounted on related DAC Worldwide bench, display, and workstation products.

FEATURES & SPECIFICATIONS

- Industrially-relevant samples are selected by leading US manufacturers, such as John C. Ernest, Penberthy, etc.
- 13-gauge, formed-steel, powder-coated mounting baseplate.
- Provision for mounting on related DAC Worldwide bench, display, and workstation products.
- Original equipment maintenance and instruction manuals are provided, where possible.
- Packaging for shipment via parcel service.

PRODUCT DIMENSIONS

- **Product Dimensions**
(L x W x H)
8.5" x 8.5" x 15" (216 x 216 x 380 mm)
12.5 lbs. (6 kg)

- **Shipping Dimensions**

(L x W x H)

12" x 12" x 18" (305 x 305 x 455 mm)

13.5 lbs (6.5 kg)

OPTIONS

- Recommended 902V Mobile Display Stand

Address

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Contacts

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