



GATE FLAT WEDGE FLAP AND TITLED SEAT VALVE MOUNTING KIT



DL PSM11

This mounting kit allows you to study the differences between a flat wedge flap and a titled seat valve.

Thanks to the cutting, the students can study each of the different components and their operation.

The material is supplied stored and protected in a transport box together with the tools necessary for its use.

The user manual, supplied with the equipment, shows clearly and with many images, the entire process to follow for operating the equipment.

TRAINING OBJECTIVES

The practice's manual contains the necessary instructions for assembly and disassembly of both devices, as well as necessary guidelines for carrying out their maintenance and repair.

CHARACTERISTICS OF THE VALVE OF GATE

- Working pressure: PN 16,
- Working temperature: $0^{\circ}\text{C} \div +80^{\circ}\text{C}$,
- Built according to DIN 3352/F4,
- Dimensions of flanges according to DIN 2501,
- Distance between flanges according to En 558-1,
- Internal and external protection of blue "Epoxy" resin,
- Straight step.
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CHARACTERISTICS OF THE VALVE OF TITLED SEAT

- Suitable for any installation,
- Working pressure: PN 16,
- Perfect for hot and cold water and oils,
- Female threaded gas terminals according to ISO 228,
- Maximum and minimum working temperature:
 - ◆ Air: $-15^{\circ}\text{C} \div +105^{\circ}\text{C}$,
 - ◆ Water: $0^{\circ}\text{C} \div +120^{\circ}\text{C}$.