



SHUT-OFF VALVE MOUNTING KIT



DL PSM09

This mounting kit allows the assembly and disassembly of a shut-off valve.

Thanks to the cutting, the students can study each of the different components and their operation and can, for example, observe how with this type of valves it is sought to avoid a sudden cut of the supply that originates the water hammer.

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

TRAINING OBJECTIVES

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

VALVE'S CHARACTERISTICS (WORK AND TESTING)

- Nominal size of diameter: 25 mm,
- Maximum resistance or tightness of maximum cover: 24 Kg/cm²,
- Maximum tension of seats: 18 Kg/cm²,
- Maximum working pressure: 16 Kg/cm².