

TAP FOR PRESSURIZED FLUID, AND TANK HAVING SUCH A TAP

ABSTRACT

The invention relates to a tap for pressurized fluid, with or without a built-in pressure-reducing valve, including: a body (1) housing a fluid circuit (2) having an upstream end (3) to be placed in communication with a store of pressurized fluid, and a downstream end (4) to be placed in communication with a user apparatus. The circuit (2) includes an isolation valve (5) for selectively closing the circuit (2). The valve (5) is controlled by a lever (8) pivotably mounted onto the body (1) between an inoperative position, in which the isolation valve (5) is retained in a position, in which the lever (8) moves the isolation valve (5) into a position for opening the circuit (2). Said tap is characterized in that the lever (8) includes at least one opening (6), and in that, when the lever (8) is in the operative position, the inoperative position, and/or an intermediate position between said two positions, the opening (6) arranged inside same receives a portion of a functional member (7) mounted onto the body (1) of the tap.

FIG.1