

ABSTRACT

A valve body 3 of a valve device 1 has a first sealing member 5 has a first sealing portion 50 for sealing an edge of the through-hole K1 and a second sealing portion 51 that is deformable in an expansion direction D3; a support member 6 supports the first sealing member 5, and a moving member 8 is movable relative to the support member 6 in the insertion direction D2 of the valve body 3. By the moving member 8 moving relative to the support member 6 in the insertion direction D2 of the valve body 3, the moving member 8 presses against the second sealing portion 51, thus causing the second sealing portion 51 to deform in the expansion direction D3, A communicating channel 53 that connects upstream and downstream of the valve body 3 is formed in the insertion direction D2 of the valve body 3 within the first sealing member 5, The communicating channel 53 is closed by the moving member 8 moving relative to the support member 6 in the insertion direction D2 of the valve body 3.