

ABSTRACT OF THE DISCLOSURE

DIAPHRAGM VALVE

Provided is a diaphragm valve that is capable of increasing
5 its flow rate and is capable of suppressing variation among the
diaphragm valves in the flow rates. In a diaphragm valve 1, a
fluid that has flown into the fluid inflow channel 2a enters a
fluid outflow channel 2b via through holes 22a of a seat holder
5. On a bottom surface 13 of a depression 2c of a body 2, a seat
10 receiving surface 13a that receives a seat 4 is flush with a
seat-holder receiving surface 13b that receives a seat holder
5. In the bottom surface of the depression 2c of the body 2,
an annular groove 14 facing through holes 22 of the seat holder
5 is formed.

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Selected Drawing: FIG. 1