

[ABSTRACT]

## JOINT AND FLUID CONTROL DEVICE

The purpose of the present invention is to provide a joint and a fluid control device that can be easily changed in size when modifying a gas line or the like. This joint includes: a first block 21, a second block 22, and a single pipe section 23 connecting the first block 21 and the second block 22, and has a first gas passage (a first passage 27, a second passage 31) and a second gas passage (a third passage 32). The first gas passage is formed so that a first inlet part 27A open at a first surface 24 of the first block 21, the single pipe section 23, and a second outlet part 31B open at a fourth surface 28 of the second block 22 communicate with each other; the second gas passage is formed so that a third inlet part 32A open at the fourth surface 28 of the second block 22 and a third outlet part 32B communicate with each other; and the second outlet part 31B is disposed between the third inlet part 32A and the third outlet part 32B.

[FIG. 2]