

ABSTRACT

STOP COCK HAVING NONRETURN FUNCTION

The present invention provides a stop cock having backflow preventing function. A valve seat 10 is provided at a secondary side of a valve port 6 communicating a flow path 3 at a primary side with a flow path 5 at a secondary path. A valve body 11 is detachably provided at the valve seat 10. A spring 12 is mounted to the valve body 11 between the valve body 11 and a spindle 7 capable of advancing or withdrawing in an axial line direction of the valve port 6. The spring 12 is expanded or compressed between the valve body 11 and the spindle 7 in correspondence with the advancing and withdrawing movements of the spindle 7.

(Figure 2)