

ABSTRACT OF THE DISCLOSURE
FLUID CONTROLLER

A ring divided in two is fitted around a valve stem at a portion thereof projecting upward beyond a piston, with a C-ring fitted around the divided ring. The
5 divided ring has an annular projection formed on its inner periphery and fitted in an annular groove which is formed in the valve stem at the portion thereof projecting upward beyond the position. The divided ring is formed in its outer periphery with an annular recess
10 having fitted therein the inner peripheral portion of the C-ring.

(Fig. 1)