

ABSTRACT**A piston****Problem**

To provide a piston for a syringe which can be easily formed by using a mold and can achieve both a high sealing performance and a low sliding resistance value.

Solution

A piston used by being inserted into a syringe barrel comprising an approximately cylindrical elastic body, the side surface includes plural annular protrusions in the axial direction, the maximum diameter part of the annular protrusions has an outer diameter which is to be contacted with the inner surface of the syringe barrel when the piston is inserted into the syringe barrel, and the maximum diameter part of at least one annular protrusion is formed at a position which is shifted from the halfway of the axial length of the annular protrusion toward the bottom surface side.

Selected Drawing(s)**Fig. 2**