

A medical syringe barrel and a package thereof

ABSTRACT

Problem

To provide a medical syringe barrel and a package thereof which secures a sufficient stroke even for operating a Lure Lock type small capacity syringe, restrains rattle of the syringe barrel inside the tubular member, prevents displacement and makes the drawing of the syringe barrel from the tubular member easier more effectively at the time of transporting the syringe barrel while holding the syringe barrel in the tubular member of the nest.

Solution

A medical syringe barrel comprising a tubular barrel section for accommodating an internal-use solution in the interior thereof, a tubular injection nozzle section formed at one end of the barrel section, and a flange section formed at an opening section on the other end of the barrel section to project radially outward, wherein the barrel section includes an intermediate body part having an outer diameter which is smaller than the outer diameter of the injection nozzle section and a large outer diameter barrel section having an outer diameter which is equal to the outer diameter of the injection nozzle section and the large outer diameter barrel section is formed between the flange section and the intermediate body part.

(Fig. 2)