

ABSTRACT

The present invention provides a retaining tool that is to be arranged in a housing space of a packing container (100) and has: an insertion portion (410) into which a
5 syringe (500) that comprises a material storage container (510) that stores a viscous material can be inserted in an upright posture; and a solid portion (420) that is provided around the insertion portion and forms the insertion portion. The solid portion is formed
10 from a first end portion (424) at which the insertion portion is positioned in the direction in which the viscous material is inserted into the insertion portion to a second end portion (425) that is on the opposite side from the first end portion; includes a non-
15 crosslinked polyethylene foam; and prevents bubbling when the viscous material is frozen at 0 °C or below thaws. The present invention also provides a usage method for the retaining tool, a syringe transport tool set, and a transport method for a syringe.

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FIG 6