SAFETY SYRINGE

ABSTRACT OF THE DISCLOSURE

The principle for a safety syringe is to sleeve a snapper into the injector. The snapper is fitted with a sleeve and a preformed sealing member over the sleeve. Made of elastic materials, the sealing member is provided with an external section that is shaped outside of the sleeve and air-tightly locked into the inner wall of the injector container. So, the sealing member can be elastically and air-tightly sleeved into the injector. Thereupon, the simple construction of snapper can minimize the number of structural members, thus offering a convenient and airtight assembly with reduced procedures.

Figure 1

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