

SAFETY PLUS SYRINGE

SPEC.	ITEM NO.	COMPONENTS	MATERIAL
0.5ml / 1ml	1	Barrel	Polypropylene (PP)
	2	Plunger	Polypropylene (PP)
	3	Piston	Natural or synthetic rubber
	4	Needle	Stainless steel SUS304
	5	Nozzle cap	Polypropylene (PP)
	6	Needle file	Polypropylene (PP)
	7	Stop block	Polypropylene (PP)
3ml / 5ml / 10ml	1	Barrel	Polypropylene (PP)
	2	Plunger	Polypropylene (PP)
	3	Piston	Natural or synthetic rubber
	4	Needle	Stainless steel SUS304
	5	Nozzle cap	Polypropylene (PP)
	6	Needle file	Polypropylene (PP)
	7	O-shaped circle	Natural or synthetic rubber
	8	The upper connecting base	Polypropylene (PP)
	9	The lower connecting base	Polypropylene (PP)

Instructions:

The syringe 0.5ml and 1ml are composed of barrel, plunger, piston and needle (including needle, needle file and nozzle cap). The syringe 3ml, 5ml and 10ml are composed of barrel, the upper connecting base, the lower connecting base, O-shaped circle, plunger, piston and needle (including needle, needle file and nozzle cap). The material from which the components of safety syringe are manufactured is medical polypropylene (PP), such as barrel, plunger, needle file, nozzle cap, upper connecting base and lower connecting base. The material from which O-shaped circle and piston are manufactured shall be natural or synthetic rubber. The needle is made of medical stainless steel SUS304.

Manual:

1. unlock the package and put out the syringe.
2. pull and push the plunger to confirm that the activity performance is good. Because of the structure of auto-disable, please do not push the plunger hard to the bottom in case of being locked and becoming auto-disable.
3. draw liquid to desired level capacity, keep the needle up and exhaust air before injecting.
4. after injecting, the needle file and the plunger are locked together. Then pull the plunger back with needle into the barrel and break the plunger, which makes itself be auto-disable.

