

Dispomedic Syringes

Syringe 3 parts luer / luer-lock

INTENDED USE

Syringe 3 parts luer / luer-lock is a medical device sterilized using Ethylene Oxide gas. The single use syringes are non-bacterial, non-toxic and non-pyrogenic. The structure is composed by barrel, piston and natural rubber gasket. Its purpose is to suck and introduce liquids. Not suitable for high pressures or cancer medicines.



COMPOSITION

The syringe is made of polypropylene non-toxic and non-pyrogenic. The double seal slide ring is made of synthetic rubber. All material exempt latex and PVC.

FEATURES

BARREL:

- Luer precision to ensure a secure connection of the needle.
- Luer-lock precision to ensure a secure connection of the connectors and valves.
- The Ideal position of the eccentric cone ensures greater ease of use in injection and extraction of liquids and body fluids.
- Transparent cylinder that allows for easier and precise dosing, observation and elimination of air bubbles.
- Clear and precise scale. It allows accurate and simple dosification. All syringes with extra scale.

PISTON:

- Modified lubricant that allows a smooth and regular piston progress.
- Design anatomical piston which facilitates handling of the syringe.
- Safety ring which prevents the piston from accidentally leaves the barrel of the syringe.
- Closure gasket for more precision.

PRECAUTIONS AND RECOMMENDATIONS

Single use.

The use by more than one patient may cause a cross-infection.

Do not use the product if it is polluted, dirty or evidently deteriorated.

STORAGE AND SHELF-LIFE

Keep away from sunlight. Keep dry. Protect from humidity and heat sources.

Not store with organic or chemical solvents.

Shelf-life: 5 years.

PRODUCT DIMENSIONS

Packed in unit blister with product description

| CONFIGURATION | | | | | |
|---------------|---------------------------------------|-----------------------------|-------------|----------------------|------------------|
| REFERENCE | DESCRIPTION | UNITS BOX | VOLUME (ml) | MEASUREMENT BOX (cm) | WEIGHT BOX* (kg) |
| 8500003 | Syringe 3 parts Luer central nozzle | 3000 Un. (30 dispensers) | 2 + 0.5 ml | 61x49x39 | 13.12 |
| 8500005 | Syringe 3 parts Luer central nozzle | 2400 Un. (24 dispensers) | 5 + 1 ml | 61x49x39 | 14.41 |
| 8500010 | Syringe 3 parts Luer eccentric nozzle | 1600 Un. (16 dispensers) | 10 + 2 ml | 61x49x39 | 15.54 |
| 8500020 | Syringe 3 parts Luer eccentric nozzle | 800 Un. (16 dispensers) | 20 + 2 ml | 62x47x34 | 13.39 |
| 8500050 | Syringe 3 parts Luer eccentric nozzle | 400 Un. (16 dispensers) | 50 + 10 ml | 61x49x39 | 15.05 |
| 8500051 | Syringe catheter with cap (feeding) | 400 Un. (16 dispensers) | 50 + 10 ml | 61x49x39 | 15.80 |
| 8500100 | Syringe catheter tip with adaptor | 100 Un. (4 dispensers) | 100 ml | 56x33x32 | 6.48 |
| 8501002 | Syringe 3 parts Luer Lock | 3000 Un. (30 dispensers) | 2 + 0.5 ml | 61x49x39 | 13.49 |
| 8501005 | Syringe 3 parts Luer Lock | 2400 Un. (24 dispensers) | 5 + 1 ml | 61x49x39 | 14.76 |
| 8501010 | Syringe 3 parts Luer Lock | 1600 Un. (16 dispensers) | 10 + 2 ml | 61x49x39 | 15.52 |
| 8501020 | Syringe 3 parts Luer Lock | 800 Un. (16 dispensers) | 20 + 2 ml | 62x47x34 | 13.58 |
| 8501050 | Syringe 3 parts Luer Lock | 400 Un. (4 dispensers) | 50 + 10 ml | 61x49x39 | 15.14 |

 * TOLERANCE: Weight \pm 0.5 Kg

IN COMPLIANCE WITH:

- Directive 93/42/EEC of the Council and Directive 2007/47/EC of the European Parliament.
- Class IIA, sterile (according to Annex IX of Directive 93/42).
- Enterprise certified by ISO 13485 and ISO 9001.
- Medical Devices Distributor License No.: 3689-PS.

