

Sheet n ° HYP 2 / Hypodermic



BD Discardit™ II

Syringes 2 pieces without needles
Sterile, single use



Class I according to the European directive 93/42 / EEC on medical devices.

CE Marking:

According to the European directive 93/42 / CEE (conformity procedure annex V)

- Certificate: No. 2000 06 0272CP; certified by Agencia Española de Medicamentos and Productos Sanitarios (n ° 0318)
- Manufacturer: Becton Dickinson, Fraga, Spain
- Certification: EN-ISO 13485: 2003
- Certificate n ° 98 06 2006 EN certified by AEMPS (n ° 0318) & ISO 14001: 2004, Certificate n ° ES036325-1 by Veritas Certification España; ISO 9001: 2008, Certificate No. ER-0097/1994

- Sterilization: ethylene oxide (ETO concentration: 580 mg / l)
- Storage condition: Keep dry, out of the sun
- Expiration: 5 years after sterilization

Indications:

To be used for injection procedures and / or for the collection of medical fluids.

Three categories of applications:

- Direct contact with the patient (eg intravenous injection)
- Indirect contact with the patient (eg infusion line, cocks)
- No contact with the patient (eg: transfer of medication)

Composition of the different elements:

- Syringe body: Polypropylene (PP)
- Piston: Polyethylene (PE)
- Individually packed: 60 g / m² paper, transparent Polyethylene (PE) / Polyamide (PA) film

Certified:

- Latex free
- Phtalate free
- DEHP free

BD Discardit™ II

2-Piece Syringes Without Needles - Sterile, Single Use, Latex Free

General Characteristics:

- The syringe has a reduced sliding force of 300 g allowing a more even advance of the piston and easier positioning of the piston on the desired graduation.
- For precision and safety, the body is transparent.
- Breakable pressure rod: avoids the extra-hospital reuse of disposable syringes.
- Accuracy of the graduation adapted to the needs of the users.
- These syringes are suitable for all manually controlled injections. Do not use on a syringe pump.
- Pyrogen free product.
- The syringes comply with the requirements of the standard NF EN ISO7886-1 "Hypodermic sterile, non-reusable syringes" and are resistant to pressure during normal use.

According to standard NF EN ISO7886-1, the syringes are provided with a retaining ring, molded inside the body of the syringe, in order to avoid that the piston accidentally leaves the body of the syringe during the filling of it.

[It is not recommended to completely remove the plunger rod from the syringe body to fill it "from the back", and to reintroduce the plunger subsequently into the body of the syringe.](#)

Technical Characteristics:

				Syringe Body				Piston		total
Références	Model	Tip	Graduation	Length mm	Ø external mm	Ø internal mm	Weight g	Length mm	Weight g	Weight g
300928	2 ml – H 902 S	centré	au 0,1 ml	51,65	10,00	8,80	1,24	63,55	0,93	2,17
309050	5 ml – H 905 S	excentré	au 0,2 ml	63,26	13,56	12,30	2,06	76,45	1,79	3,85
309110	10 ml – H 910 S	excentré	au 0,5 ml	76,33	16,92	15,60	3,17	90,55	2,82	5,99
300296	20 ml – H 920 S	excentré	au 1 ml	89,60	21,52	20,10	5,14	103,00	4,96	10,11

Conditioning:

Ref. 300928 - Carton box / Cardboard overpack / Filtered pallet: 100/3000/36000 units - color code: blue

Ref. 309050 - Cardboard box / Cardboard overpack / Film pallet: 100/1800/21600 units - color code: red

Ref. 309110 - Carton box / Cardboard overpack / Filtered pallet: 100/1200/14400 units - color code: orange Art.

300296 - Carton box / Cardboard overpack / Filtered pallet: 80/960/11520 units - color code: green



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