

Weight and Volume

Syringes

Syringes, 3-piece, Plastipak™



Sterile, disposable, 3-piece, PP barrel and piston, latex-free stopper

Luer Slip or Luer Lock syringes available with or without needle. Pre-assembled syringes plus needles in a single pack simplifies injections by reducing the number of procedures and thereby reduces costs.

- Clear barrel for perfect visibility of syringe contents
- Special silicone lubrication ensures that plunger moves smoothly and evenly
- Sterilised by ethylene oxide

Packaging: Individually packed in blister film and medical grade paper.



Luer slip syringes without needles

Description	Capacity (ml)	Pk	Cat. No.	
Concentric, division 0.1ml	2	100	613-3911	•
Concentric, division 0.2 ml	5	100	613-3940	•
Eccentric, division 0.5 ml	10	100	613-3941	•

Luer lock syringes without needles

Description	Capacity (ml)	Pk	Cat. No.	
Concentric, division 0.1 ml	3	100	613-3929	•
Concentric, division 0.2 ml	5	100	613-3930	•
Concentric, division 0.2 ml	10	100	613-3931	•

Luer slip syringes with mounted needles

Description	Capacity (ml)	Pk	Cat. No.	
With BD Microlance™ 3 needle 21G, Ø 0.8 mm, length 40 mm	2	100	613-3912	•
With BD Microlance™ 3 needle 22G, Ø 0.7 mm, length 30 mm	2	100	613-3913	
With BD Microlance™ 3 needle 23G, Ø 0.6 mm, length 25 mm	2	100	613-3914	
With BD Microlance™ 3 needle 21G, Ø 0.8 mm, length 40 mm	5	100	613-3950	
With BD Microlance™ 3 needle 22G, Ø 0.7 mm, length 30 mm	5	400	613-5045	
With BD Microlance™ 3 needle 21G, Ø 0.8 mm, length 40 mm	10	100	613-3948	

Disposable Syringes, Omnifix®

B. Braun



Sterile, disposable, in three parts, made from PP, contain no latex or PVC

- No needle, with clearly readable graduation
- Piston is equipped with a double gasket for slower injection and collection, particularly suitable for dispensing smaller quantities
- Minimal sample loss

DIN EN ISO 10993



Luer Slip fitting

Description	Capacity (ml)	Pk	Cat. No.	
Eccentric cone, 0.2 ml division	5	100	612-2892	•
Eccentric cone, 0.5 ml division	10	100	612-2893	•
Eccentric cone, 1.0 ml division	20	100	612-2894	•
Eccentric cone, 1.0 ml division	30	100	612-0115	•
Eccentric cone, 1.0 ml division	50*	1	612-0116	•