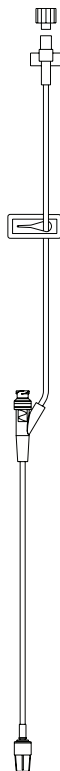


BD SmartSite™ Extension Set Needle-Free Valve

REF 30204E

Alaris™ Products

≈ 1 ml; ≈ 20 cm (8 in)



Symbols Glossary

<http://www.bd.com/symbols-glossary>



Do not re-use



Do not use if package is damaged



Do not sterilize



Non-pyrogenic



Fluid path sterilized using irradiation



Consult instructions for use



Caution



Contains or presence of phthalate: DEHP



Keep away from sunlight



Fragile, handle with care



Temperature limit



Keep dry



Catalogue number



Batch code




Use-by date



Manufacturer

Rx Only

Natural Rubber Latex is not part of the material formulation.

 BD Switzerland Sàrl, Route de Crassier 17, Business Park Terre-Bonne, Batiment A4, 1262 Eysins Switzerland
Distributed by CareFusion San Diego, CA USA 1.800.854.7128
Made in Mexico



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LOT



Precautions:

- Do not use if package is damaged or protector caps are unattached.
- If Needle-Free Valve is accessed by a needle in an emergency the valve will be damaged causing leakage. Replace set immediately.
- Needle-Free Valve contraindicated for blunt cannula systems.
- DO NOT leave slip luer syringes unattended.

DIRECTIONS - Use Aseptic Technique

1. Prior to every access, swab top of Needle-Free Valve with 70% isopropyl alcohol (1-2 seconds) and allow to dry (approximately 30 seconds).

NOTE: Dry time is dependent on temperature, humidity, ventilation of the area.

2. Connect extension set female luer lock to a fully primed primary infusion set or syringe.

3. Prime extension set.

NOTE: If applicable, attach syringe to Needle-Free Valve and aspirate miniscule air bubbles or invert and tap Needle-Free Valve while fluid is passing.

4. Replace set every 72 hours or after 100 activations of Needle-Free Valve which ever occurs first. For infusions of blood, blood products or lipid emulsions replace every 24 hours.

NOTE: During use of Needle-Free Valve, fluid may be observed between the housing and blue piston. This fluid does not enter the fluid path and requires no action.

NOTE: For product questions or needle-free valve educational materials, contact your BD representative. The Centers for Disease Control, Infusion Nurses Society (USA) and other organizations publish guidelines useful in developing facility guidelines. Consult facility protocols.