

Swabable Needleless Access Site

DESCRIPTION

m|devices Swabable Needleless Access Site has a split septum and is lipid resistant offering high flow rates of up to 550mL/min and can support up to 300 access events for both fluid injection and fluid aspiration. It is luer activated and designed for use with luer lock and luer slip connectors. No additional devices are required for activation.

FEATURES & BENEFITS

- Swabable needleless valve
- High flow rates due to unimpeded flow
- Easy multiple access with either luer slip or luer lock syringes
- Flushing study to confirm 100% clearance of blood
- Transparent housing for clear visibility
- Simple design with only three components
- Seven-day microbial challenge with 140 activations maintains integrity

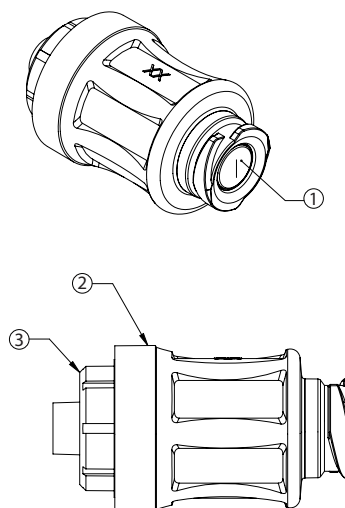
PRODUCT DATA

- Flow rate: Up to 550mL/min
- Number of accesses: Up to 300 times
- Priming volume: 0.09 mL
- Pressure rating: 37 Psi
- Lipid resistant: Yes
- The product is MRI and CT suitable
- ARTG Number: 272212
- DEHP YES = Product contains Phthalates such as the PVC Plasticizer Di-(2-ethylhexyl)-phthalate (DEHP).
- Not made with Natural Rubber Latex
- Material: Silicon inner & poly carbonate outer
- Shelf Life: 5 Years

ISO STANDARDS

- ISO 8536-4:2010 Infusion equipment for medical use — Part 4: Infusion sets for single use, gravity feed
- ISO 80369-7:2016 Small-bore connectors for liquids and gases in healthcare applications – Part 7: Connectors for intravascular or hypodermic applications
- EN ISO 14971:2012 Medical Devices – Application of risk management to medical devices

PRODUCT DIAGRAM



ITEM	DESCRIPTION
1	Swabable silicone
2	Body female
3	Body male threaded

Swabable Needleless Access

STERILE

RE-ORDER

DESCRIPTION

CARTON/QTY

HR2452-S

Swabable Needleless Access

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