

# Swabable Vented Vial Adapter

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Vented Vial Access Devices feature a 0.2 micron vent filter that minimises aerosol contamination by neutralising vial pressure during aspiration of solutions. Swabable Vented Vial Adapters are used to access drug vials for needle-free drug preparation and administration including cytotoxics. Using the Arisure® Neutral Valve, users can safely and efficiently aspirate whilst maintaining a closed system. A dry luer lock connection reduces the risk of accidental leaks and spills. The novel shrouded spike design ensures easy attachment and assured vial security with 13mm and 20mm vials, bottles and other containers.

# Features and Benefits

- Easy and secure attachment to 13mm and 20mm vials, bottles and other containers
- ✓ Safe, needle-free vented aspiration of solutions
- Microbiologically closed luer connection maintaining drug vial sterility for up to 7 days reducing potential wastage\*
- Compatible for use with cytotoxic drugs and other solutions
- Individually blister packed and sterile for use in aseptic environments

\*data available on request



IV0038

# Ordering Information

### IVOO36

Swabable Vented Vial Adapter 13mm • sterile • 100 pcs/pck

## IV0038

Swabable Vented Vial Adapter 20mm • sterile • 100 pcs/pck

Enquire today for **TRIAL** samples

Helapet

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# Technical Data

	IV0033	IV0034
Housing material	MABS (Methyl Methacrylate Acrylonitrile Butadiene Styrene); Polycarbonate, Silicone	
Vent filter material	Acrylic Copolymer / Nylon	
Adapter diameter	13mm	20mm
Properties	Disinfectable Needle-free Valve; Latex Free; DEHP Free	
Air filter diameter	5mm	15mm
Attachment force	<27.7lbs	
Vent filter	0.2µm hydrophobic	
Flow rate	>40ml/min	>50ml/min
Residual volume	0.15ml	0.19ml
Luer access	Dry luer lock connection with Arisure® Neutral Valve	
Packaging	Individually blister packed; 100 x blisters per pack	
Sterilisation	Gamma sterilised	
Compliance	CE marked; 510(k) cleared by United States Food and Drug Administration	
Shelf Life	3 years from date of manufacture	