

SteriCheck®

Closed Sterility Test System



- Minimizes risk of false positives/negatives
- Meets global regulatory requirements

mdi
Membrane Technologies

SteriCheck®

Sterility Test Devices



Pre-sterilized, Ready to use

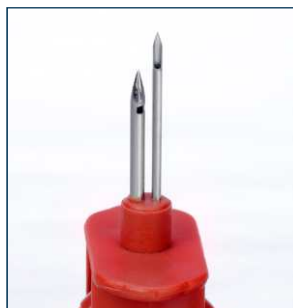
- Gamma irradiated
- EO Sterilized

Validated for

- Sterility
- Microbial Recovery
- Microbial Retention
- Equal Sample Distribution



Unique Performance Advantage



Non Coring Needle Design

- To prevent blockage by rubber particles from vial bungs

Pre-installed Color Coded Clamps

- For easy identification and clamping at both ends of the tube



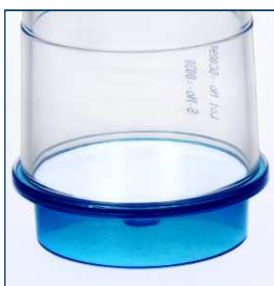


Raised Transparent Vent

- To minimize chances of fluid logging and subsequent obstruction of air flow
- For easy visibility in case of accidental fluid logging

Special 'L' shaped Flow Directors

- To minimize frothing, specially with viscous fluids



Tough Membrane

- Withstands inadvertent back pressure
- Available with three different polymeric tough membranes

Archivable Chemical Indicator

- In each Stericheck pack as evidence of EO gas sterilization



Easy to Peel off, Impervious Blister Pack Cover

- For radiation sterilized Stericheck devices to prevent ingress of H₂O₂ during isolator disinfection

Customized Needle Connections

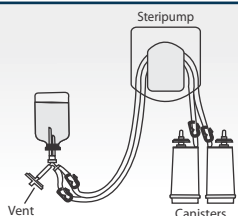
- For specific customer needs such as mini vials and cartridges in biopharmaceuticals



Applications

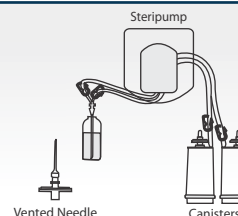
SteriCheck® SVP1

Small Volume Parenterals
Liquid Vials



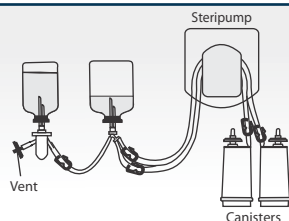
SteriCheck® SVP2

Ampules & Collapsible bags



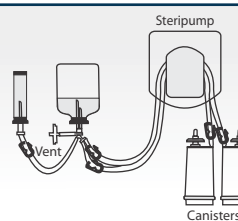
SteriCheck® SVP3

Small Volume Parenterals
Vials with soluble powder



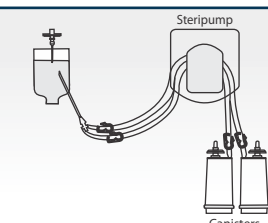
SteriCheck® SVP4

Small Volume Parenterals
Mini Vials and Cartridges



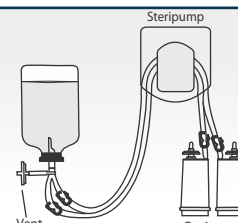
SteriCheck® PC

Plastic containers



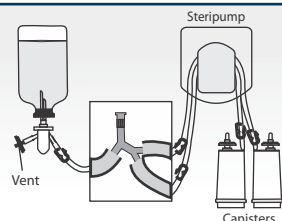
SteriCheck® LVP

Large Volume Parenterals
in glass bottles



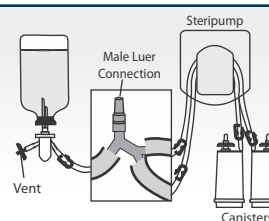
SteriCheck® MPFS

Medical devices with
Male Luer Connection



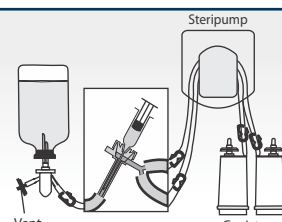
SteriCheck® ML

Medical devices with
Female Luer Connection



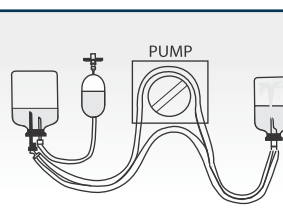
SteriCheck® PFS

Pre-filled Syringes



SVP Dilutor

Antibiotics and difficult to
dissolve powders



Ordering Information

For SteriCheck Canisters:

Type	Code			
	PVDF	Cellulose Nitrate	Nylon 66*	Cellulose Ester
SteriCheck® SVP1	SV1V	SV1C	SV1N	SV1M
SteriCheck® SVP2	SV2V	SV2C	SV2N	SV2M
SteriCheck® SVP3	SV3V	SV3C	SV3N	SV3M
SteriCheck® SVP4	SV4V	SV4C	SV4N	SV4M
SteriCheck® LVP	SLVV	SLVC	SLVN	SLVM
SteriCheck® PC	SPCV	SPCC	SPCN	SPCM
SteriCheck® PFS	SPFV	SPFC	SPFN	SPFM
SteriCheck® MPFS	SMPV	SMPN	SMPN	SMPM
SteriCheck® ML	SMLV	SMLC	SMLN	SMLM

Size		Pore Size		XX	XX	Sterilization		Pack Size	
	Code		Code				Code		Code
47mm	09	0.45µm	02			EO Sterile	2	10	02
						Gamma Sterile	3		

*SteriCheck® Devices with Nylon 66 membrane are available as EO sterilized only

Example:

SV1C	09	02	XX	XX	2	02
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For SVP Dilutor pack of 20: EO Sterilized: SVPDXXXXXXXXX209

Gamma Sterilized: SVPDXXXXXXXXX309

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