

Assurance

Fiber Release	Passes test as per USP and comply with USFDA 21 CFR Part 210.3(b)(6) for fiber release
Particle Release	The filtrate complies with USP <788> test for particulate matter in injections
TOC and Conductivity	Meets the WFI requirements of USP for TOC <643> and Conductivity <645> after flushing with a specified volume of WFI
Extractables with WFI	Passes test as per USP
Oxidizable Substances	Within limits as specified in USP

Ordering Information

25 mm Inline Capsule Filters

Type		Size		Pore Size		Inlet		Outlet		Radiation Sterilizable		X	Sterility		Pack Size		
	Code		Code		Code		Code		Code	Yes	R			Code		Code	
<i>AseptiCap WS</i> (0.45µm Upstream)	IWSX	25mm	06	0.1 µm	36	½" Hose Barb	H	½" Hose Barb	H	Yes	R			Non Sterile	1	100	04
<i>AseptiCap WS</i> (0.2µm Upstream)	IWS1					¼" Hose Barb	B	¼" Hose Barb	B	No	X			Gamma Sterile	3		
						Female Luer Lock	M	Male Luer Slip	N								
								Male Luer Lock	L								

Example:

IWSX	06	36	M	N	X	X	1	04
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Note: Gamma Sterile filters can not be sterilized again

Example for Non Sterile: IWSX0636MNRX104

Example for Gamma Sterile: IWSX0636MNXX304

50 mm Inline Capsule Filters

Type		Size		Pore Size		Inlet		Outlet		Radiation Sterilizable		X	Sterility		Pack Size		
	Code		Code		Code		Code		Code	Yes	R			Code		Code	
<i>AseptiCap WS</i> (0.45 µm Upstream)	IWSX	50 mm	10	0.1 µm	36	¼" SHB	B	¼" SHB	B	Yes	R			Non Sterile	1	10	02
<i>AseptiCap WS</i> (0.2 µm Upstream)	IWS1					¾" Sanitary Flange	S	¾" Sanitary Flange*	S	No	X			Gamma Sterile	3	100	04
Vented <i>AseptiCap WS</i> (0.45 µm Upstream)	VWSX																
Vented <i>AseptiCap WS</i> (0.2 µm Upstream)	VWS1																

* In vented *AseptiCap WS* ¾" Sanitary Flange is available as outlet only

Example:

IWSX	10	36	SS	SS	R	X	1	04
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Note: Gamma Sterile filters can not be sterilized again

Example for Non Sterile: IWSX1036SSRX104

Example for Gamma Sterile: IWSX1036SSXX304