

Certificate of Conformity

VWR STERILE, POLYCARBONATE, SINGLE-USE, BOTTLES ASSEMBLIES

VWR International certifies that the products comply in every respect with the relevant particular specifications and/or drawings and/or relevant standards and regulations in force, mentioned in this document.

VWR International certifie que les produits sont conformes à tous égards aux spécifications particulières appropriées et / ou dessins, normes et règlements en vigueur, mentionnées dans le présent document

VWR International bestätigt, dass das Produkte allen zutreffenden Spezifikations- und/oder Zeichnungs- und/oder Standardanforderungen sowie den im Dokument aufgeführten gültigen Vorschriften entspricht

Catalog No.	Capacity ml(oz)	Cap size	Tubing material	Tubing size(IdxOD;Length)	End connection	Pack of	Case of
734-2852	125 (4)	38 - 430	C - Flex	Port 1: 1/8" x 1/4", 24" Port 2: 1/8" x 1/4", 3"	Port 1: PP Tube Plug Port 2: 25mm PES Vent Filter	6 Each	4 Packs
734-2853	250 (8)	38 - 430	C - Flex	Port 1: 1/8" x 1/4", 24" Port 2: 1/8" x 1/4", 3"	Port 1: PP Tube Plug Port 2: 25mm PES Vent Filter	6 Each	4 Packs
734-2854	500 (16)	38 - 430	C - Flex	Port 1: 1/8" x 1/4", 24" Port 2: 1/8" x 1/4", 3"	Port 1: PP Tube Plug Port 2: 25mm PES Vent Filter	6 Each	4 Packs
734-2855	1000 (32)	38 - 430	C - Flex	Port 1: 1/8" x 1/4", 24" Port 2: 1/8" x 1/4", 3"	Port 1: PP Tube Plug Port 2: 25mm PES Vent Filter	3 Each	4 Packs
734-2856	2000 (64)	53B	C - Flex	Port 1: 3/8" x 1/2", 12" Port 2: 1/4" x 3/8", 3" Port 3: 3/8" x 1/2", 12"	Port 1: PP Tube Plug Port 2: 50mm PTFE Vent Filter Port 3: PP Tube Plug	2 Each	4 Packs



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- Sterile bottles come individually bagged and process ready
- Multiple bottle sizes allow for process specific flexibility
- When used with sterile VWR tube sets, custom possibilities are limitless

Sterile Polycarbonate containers with weldable tubing provide the maximum amount of flexibility and reliability

- Assembled in ISO Class 7 cleanroom
- Comprehensive size selection
- Tubing is completely weldable/sealable
- USP Class VI materials
- All product contact materials are animal-free or processed in accordance to EMEA/410 /01
- Able to withstand temperatures between -20°C and 65°C without losing integrity
- Assemblies individually doubled bagged with product label located on inner bag
- Gamma irradiated to Sterility Assurance Level (SAL) 10⁻⁶

Assemblies have been designed with a broad spectrum of applications in mind

- Life Sciences & General Lab Use
- Environmental Assays
- Production & Cleanroom Applications

Disclaimer: VWR wants to state that this declaration will not discharge the user from his obligation to ensure the product is suitable for the intended use. - If there is any doubt ask us.

Date of issue: **August 2016**