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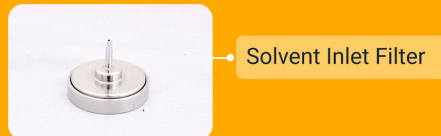
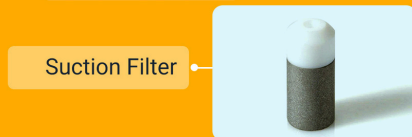
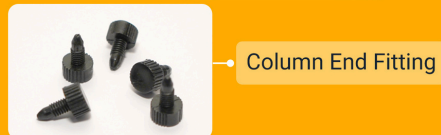
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“Precision Chromatography Consumables Engineered for Analytical Excellence”

Every Vial Tells A Story of Safety



HPLC & GC vials and of different types flow-path accessories engineered for inert and reproducible results.



HPLC GLASS VIALS

Part No.	BSBCV02	BSBCV02-33	BSBCSV02	BSBASV02	BSBAV02
Volume	2 ml	2 ml	2 ml	2 ml	2 ml
Dimension (mm)	12 x 32	12 x 32	12 x 32	12 x 32	12 x 32
Product Type	Screw Top	Screw Top	Snap/ Pres Fit Top	Snap/ Pres Fit Top	Screw Top
Glass Tint	Clear	Clear	Clear	Amber	Amber
Overflow capacity	1.92 ml	1.92 ml	1.92 ml	1.92 ml	1.92 ml
With Marking	Yes	Yes	Yes	Yes	Yes
Thermal Expansion	49	33	49	49	49
Material Type	USP Type 1 Borosilicate Glass	USP Type 1 Borosilicate Glass (Class A)	USP Type 1 Borosilicate Glass	USP Type 1 Borosilicate Glass	USP Type 1 Borosilicate Glass
Tubing	Schott	Schott	Schott	Schott	Schott
Surface	Hydrophobic	Hydrophobic	Hydrophobic	Hydrophobic	Hydrophobic
Instrument Type	LC, MS, UHPLC	LC, MS, UHPLC	LC, MS, UHPLC	LC, MS, UHPLC	LC, MS, UHPLC

GC GLASS VIALS

Part No.	BSBGV02	BSBGV02	BSBGVFM20	BSBGV20	BSBGVR20	BSBGVRFM20	BSBGV10
Volume	2 ml	2 ml	20 ml	20 ml	20 ml	20 ml	10 ml
Dimension (mm)	12 x 32	12 x 32	23 X 75	23 X 75	23 X 75	23 X 75	22 x 45
Product Type	Crimp Top	Crimp Top	Crimp Top	Crimp Top	Crimp Top	Crimp Top	Crimp Top
Glass Tint	Amber	Clear	Clear	Clear	Clear	Clear	Clear
With Marking	Yes	Yes	No	No	No	No	No
Additional Details	Flat Bottom, Flat Mouth	Flat Bottom, Flat Mouth	Flat Bottom, Flat Mouth	Flat Bottom, Bevel Mouth	Round Bottom, Bevel Mouth	Round Bottom, Flat Mouth	Flat Bottom, Flat Mouth
Thermal Expansion	49	49	49	49	49	49	49
Material Type	USP Type 1 Borosilicate Glass	USP Type 1 Borosilicate Glass	USP Type 1 Borosilicate Glass	USP Type 1 Borosilicate Glass	USP Type 1 Borosilicate Glass	USP Type 1 Borosilicate Glass	USP Type 1 Borosilicate Glass
Tubing	Schott	Schott	Schott	Schott	Schott	Schott	Schott
Instrument Type	LC / GC / MS	LC / GC / MS	GC / MS	GC / MS	GC / MS	GC / MS	GC / MS

Bioanalytical Lab

Part No.	BSBPP02	BSBPPLV05	BSBGVSP01	BSBPPSV01	BSBPPCI	BSBCIGTS09	BSBGIF1130
Description	2ml PP Screw Vial with Patch	350µl PP Low Volume Screw Vial	1ml Glass Shell Vial with PE Plug	1ml PP Shell Vial with PE Plug	PP Conical Insert for 2ml Vials	250µL Conical Glass Insert with Teflon Spring	350µl Glass Flat Bottom Insert for 2ml Vials.

PEEK Materials

Part No.	BSBPT13	BSBPT17	BSBPT25	BSBPT50	BSBPT75	BSBPT100	BSBPFT16	BSBPFTSH16	BSBPFTA16
Product Name	PEEK Tubing	PEEK Tubing	PEEK Tubing	PEEK Tubing	PEEK Tubing	PEEK Tubing	PEEK Ferrule	PEEK Ferrule	PEEK Ferrule
Diameter	0.13mm (ID)	0.17mm (ID)	0.25mm (ID)	0.50mm (ID)	0.75mm (ID)	1mm (ID)	1/16" (OD)	1/16" (OD)	1/16" (OD)
Colour	Red	Yellow	Blue	Orange	Green	Grey	Natural	Natural	Natural
Pack Size	5 meter	5 meter	5 meter	5 meter	5 meter	5 meter	10 Nos.	10 Nos.	10 Nos.
Material	PEEK (Polyether Ether Ketone)	PEEK (Polyether Ether Ketone)	PEEK (Polyether Ether Ketone)	PEEK (Polyether Ether Ketone)	PEEK (Polyether Ether Ketone)	PEEK (Polyether Ether Ketone)	PEEK (Polyether Ether Ketone)	PEEK (Polyether Ether Ketone)	PEEK (Polyether Ether Ketone)



FILTERS

Part No.	BSBN1322	BSBN1345	BSBN2522	BSBN2545	BSBPTF1322	BSBPTF1345	BSBPTF2522	BSBPTF2545	BSBPV1322	BSBPV1345	BSBPV2522	BSBPV2545
Product Type	Nylon Syringe Filter	Nylon Syringe Filter	Nylon Syringe Filter	Nylon Syringe Filter	PTFE Syringe Filter	PTFE Syringe Filter	PTFE Syringe Filter	PTFE Syringe Filter	PVDF Syringe Filter	PVDF Syringe Filter	PVDF Syringe Filter	PVDF Syringe Filter
Membrane Material	Nylon	Nylon	Nylon	Nylon	PTFE	PTFE	PTFE	PTFE	PVDF	PVDF	PVDF	PVDF
Wettability	Hydrophilic	Hydrophilic	Hydrophilic	Hydrophilic	Hydrophobic	Hydrophobic	Hydrophobic	Hydrophobic	Hydrophilic	Hydrophilic	Hydrophilic	Hydrophilic
Housing Material	Polypropylene	Polypropylene	Polypropylene	Polypropylene	Polypropylene	Polypropylene	Polypropylene	Polypropylene	Polypropylene	Polypropylene	Polypropylene	Polypropylene
Diameter	13 mm	13 mm	25 mm	25 mm	13 mm	13 mm	25 mm	25 mm	13 mm	13 mm	25 mm	25 mm
Pore Size	0.22 µm	0.45 µm	0.22 µm	0.45 µm	0.22 µm	0.45 µm	0.22 µm	0.45 µm	0.22 µm	0.45 µm	0.22 µm	0.45 µm

Screw Cap Septa

Part No.	BSBUSWRBPS09	BSBUSTBPS09	BSBUSTNBNS09	BSBUSTNBPS09	BSBSCNS11	BSBSCPS11
Septa with Thickness	1mm, Bonded, Pre-slit	1mm, Bonded, Pre-slit	1mm, Non-bonded, Non-slit	1mm, Non-bonded, Pre-slit	1mm, Non-bonded, Non-slit	1mm, Non-bonded, Pre-slit
Cap Color	Blue	Blue	Blue	Blue	Blue	Blue
Cap Material	Polypropylene	Polypropylene	Polypropylene	Polypropylene	Polypropylene	Polypropylene
Cap Size (mm)	9	9	9	9	11	11
Septa Material	PTFE/ Silicon	PTFE/ Silicon	PTFE/ Silicon	PTFE/ Silicon	PTFE/ Silicon	PTFE/ Silicon
Septa Grade	Premium (Level-3)	Standard	Standard	Standard	Standard	Standard
Shore	45° -50° Shore A	45° -50° Shore A	45° -50° Shore A	45° -50° Shore A	45° -50° Shore A	45° -50° Shore A
Septa Color	Red & White	Red & White	Red & White	Red & White	Red & White	Red & White
Suitable Type	Screw Type	Screw Type	Screw Type	Screw Type	Snap / Press-Fit	Snap / Press-Fit

Crimp Cap Septa

Part No.	BSBSCW20	BSBSC20	BSBSC20	BSBSC11
Septa with Thickness	3mm	3mm	3mm	1mm
Cap Type	Crimp Type	Crimp Type	Star Crimp Type	Crimp Type
Cap Color	Silver	Silver	Silver	Silver
Cap Material	Aluminium	Aluminium	Aluminium	Aluminium
Cap Size (mm)	20	20	20	11
Shore	45° -50° Shore A	45° -50° Shore A	45° -50° Shore A	45° -50° Shore A
Septa Material	PTFE/ Silicon	PTFE/ Silicon	PTFE/ Silicon	PTFE/ Silicon
Septa Color	White & White	White & Beige	White & Beige	White & Red

