

Флаконы и крышки для автодозатора SV, HV

Технические характеристики

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11mm Crimp Autosampler Vial & Cap & Septa

Microlab 11mm Crimp Autosampler Vials are Standard ND11mm Crimp top glass vials, widely used in HPLC and GC analysis. Be compatible with Agilent, Shimadzu and Waters' Autosampler.

Product Feature

- 1.All the vials are the uniformly flat bottom for security with inserts.
- 2.PTFE/Silicone septa are most popular for HPLC applications
- 3.Pre-slit septa are easier to pierce with needles.
- 4.Pre-assembled caps and septa are convenient and minimize contamination from handling.

Why cooperate with us?

1. Regular stocking, can make sure quick delivery during 3-5days.
2. Good after-sales service. Any quality issues will be solved shortly.
3. Flexible OEM service

Order Information

Sample vials

P/N	Size(mm)	Packing	Description
SV1102C	12*32	100	2ml Clear Glass Vial, 11mm Crimp top
SV1102A	12*32	100	2ml Amber Glass Vial, 11mm Crimp top
SV1112C	12*32	100	2ml Clear Glass Vial with writing area, 11mm Crimp top
SV1112A	12*32	100	2ml Amber Glass Vial with writing area, 11mm Crimp top

Caps

P/N	Packing	Description
SV1101CS	100	11mm Aluminum caps, white PTFE/red silicone septa

SV1102CS	100	11mm Aluminum caps, red PTFE/white silicone septa
SV1103CS	100	11mm Aluminum caps, blue PTFE/white silicone,pre-silt septa
SV1104CS	100	11mm Aluminum caps, Red PTFE/White Silicone/Red PTFE Septa
SV1108CS	100	11mm Aluminum caps, beige PTFE/red rubber septa

Septa

P/N	Packing	Description
SV1101S	100	11mm,White PTFE/ Red Silicone Septa
SV1102S	100	11mm,Red PTFE/ White Silicone Septa
SV1103S	100	11mm, Blue PTFE/ White Silicone Pre-silt Septa
SV1104S	100	11mm,Red PTFE/White Silicone/Red PTFE Septa



15-425 Vial & Cap & Septa

Microlab 15-425 Vials are Standard screw top glass vials, widely suitable for storage of various pharmaceutical intermediates, high value-added chemicals, chemical reagents, biological reagents, cosmetics, essences and oils, etc.

Product Feature

- 1.All the vials are the uniformly flat bottom for security with inserts.
- 2.PTFE/Silicone septa are most popular for HPLC applications
- 3.Pre-slit septa are easier to pierce with needles.
- 4.Pre-assembled caps and septa are convenient and minimize contamination from handling.

Why cooperate with us?

1. Regular stocking, can make sure quick delivery during 3-5days.
2. Good after-sales service. Any quality issues will be solved shortly.
3. Flexible OEM service

Technical Specification

Volume	8ml/12ml
Neck type	15-425 Screw Top
Size	16.6*60`mm/ 18.4*66mm
Vial color	Clear/ Amber
Vial material	Borosilicate Glass
Cap&Septa	PP Caps PTFE/Silicone septa
Packing	PP box

Order Information

Sample vials

P/N	Size(mm)	Packing	Description
SV1508C	16.6*60	100	8ml Clear Glass Vial, 15-425,Screw top
SV1508A	16.6*60	100	8ml Amber Glass Vial, 15-425,Screw top
SV1512C	18.4*66	100	12ml Clear Glass Vial, 15-425,Screw top
SV1512A	18.4*66	100	12ml Amber Glass Vial, 15-425,Screw top

Caps

P/N	Packing	Description
SV1501CS	100	15-425 Black open caps, Red PTFE/white silicone septa
SV1502CS	100	15-425 Black Closed caps, Red PTFE/white silicone septa

Septa

P/N	Packing	Description
SV1502S	100	15mm,Red PTFE/ White Sillicone Septa



13-425 Autosampler Vial & Cap & Septa

Microlab 13-425 Autosampler Vials are Standard ND13mm open top screw glass vials, widely used in HPLC and GC analysis. Be compatible with Agilent, Shimadzu and Waters' Autosampler.

Product Feature

- 1.All the vials are the uniformly flat bottom for security with inserts.
- 2.PTFE/Silicone septa are most popular for HPLC applications
- 3.Pre-slit septa are easier to pierce with needles.
- 4.Pre-assembled caps and septa are convenient and minimize contamination from handling.

Why cooperate with us?

1. Regular stocking, can make sure quick delivery during 3-5days.
2. Good after-sales service. Any quality issues will be solved shortly.
3. Flexible OEM service

Technical Specification

Volume	4ml
Neck type	13-425 Screw Top
Size	15*45mm
Vial color	Clear/ Amber
Vial material	Borosilicate Glass
Cap&Septa	PP Caps PTFE/Silicone septa
Packing	PP box

Order Information

Sample vials

P/N	Size(mm)	Packing	Description
SV1304C	15*45	100	4ml Clear Glass Vial, 13-425,Screw top
SV1304A	15*45	100	4ml Amber Glass Vial, 13-425,Screw top
SV1314C	15*45	100	4ml Clear Glass Vial with writing area, 13-425,Screw top
SV1314A	15*45	100	4ml Amber Glass Vial with writing area, 13-425,Screw top

Caps

P/N	Packing	Description
SV1301CS	100	13-425 Blackcaps with a hole,white PTFE/red silicone septa
SV1302CS	100	13-425 Blackcaps without a hole,red PTFE/white silicone septa

Septa

P/N	Packing	Description
SV1302S	100	12mm Red PTFE/ White Silicone Septa

11mm Snap Autosampler Vial & Cap & Septa



Microlab 11mm Snap Autosampler Vials are Standard ND11mm Snap top glass vials, widely used in HPLC and GC analysis. Be compatible with Agilent, Shimadzu and Waters' Autosampler.

Product Feature

- 1.All the vials are the uniformly flat bottom for security with inserts.
- 2.PTFE/Silicone septa are most popular for HPLC applications
- 3.Pre-slit septa are easier to pierce with needles.
- 4.Pre-assembled caps and septa are convenient and minimize contamination from handling.

Why cooperate with us?

1. Regular stocking, can make sure quick delivery during 3-5days.
2. Good after-sales service. Any quality issues will be solved shortly.
3. Flexible OEM service

Technical Specification

Volume	1.5/2ml
Neck type	11mm Snap Top
Size	12*32mm
Vial color	Clear/ Amber
Vial material	Borosilicate Glass
Cap&Septa	PP Caps PTFE/Silicone septa
Packing	PP box

Order Information

Sample vials

P/N	Size(mm)	Packing	Description
SV1202C	12*32	100	2ml Clear Glass Vial, 11mm Snap top
SV1202A	12*32	100	2ml Amber Glass Vial, 11mm Snap top
SV1212C	12*32	100	2ml Clear Glass Vial with writing area, 11mm Snap top
SV1212A	12*32	100	2ml Amber Glass Vial with writing area, 11mm Snap top

Caps

P/N	Packing	Description
SV1201Cs	100	11mm transparent PP caps, white PTFE/red silicone septa
SV1202CS	100	11mm transparent PP caps, red PTFE/white silicone septa
SV1203CS	100	11mm transparent PP caps, blue PTFE/white silicone,pre-silt septa
SV1204CS	100	11mm transparent PP caps, Red PTFE/White Silicone/Red PTFE Septa

Septa

P/N	Packing	Description
SV1201S	100	11mm, White PTFE/ Red Silicone Septa
SV1202S	100	11mm,Red PTFE/ White Silicone Septa
SV1203S	100	11mm, Blue PTFE/ White Silicone Pre-silt Septa
SV1204S	100	11mm,Red PTFE/White Silicone/Red PTFE Septa



10-425 Autosampler Vial & Cap & Septa

Microlab 10-425 Autosampler Vials are Standard ND10mm open top screw glass vials, widely used in HPLC and GC analysis. Be compatible with Agilent, Shimadzu and Waters' Autosampler.

PRODUCT FEATURE

- 1.All the vials are the uniformly flat bottom for security with inserts.
- 2.PTFE/Silicone septa are most popular for HPLC applications
- 3.Pre-slit septa are easier to pierce with needles.
- 4.Pre-assembled caps and septa are convenient and minimize contamination from handling.

Why cooperate with us?

1. Regular stocking, can make sure quick delivery during 3-5days.
2. Good after-sales service. Any quality issues will be solved shortly.
3. Flexible OEM service

Technical Specification

P/N	Size(mm)	Packing	Description
SV1002C	12*32	100	2ml Clear Glass Vial, 9-425,Screw top
SV1002A	12*32	100	2ml Amber Glass Vial, 9-425,Screw top
SV1012C	12*32	100	2ml Clear Glass Vial with writing area, 9-425,Screw top

SV1012A	12*32	100	2ml Amber Glass Vial with writing area, 9-425,Screw top
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Order Information

Sample vials

P/N	Size(mm)	Packing	Description
SV1002C	12*32	100	2ml Clear Glass Vial, 9-425,Screw top
SV1002A	12*32	100	2ml Amber Glass Vial, 9-425,Screw top
SV1012C	12*32	100	2ml Clear Glass Vial with writing area, 9-425,Screw top
SV1012A	12*32	100	2ml Amber Glass Vial with writing area, 9-425,Screw top

Caps

P/N	Packing	Description
SV01001CS	100	10-425 Black open caps, white PTFE/red silicone septa
SV1002CS	100	10-425 Black open caps,red PTFE/white silicone septa
SV1003CS	100	10-425 Black open caps,blue PTFE/white silicone,pre-silt septa
SV1004CS	100	10-425 Black Closed caps, Red PTFE/white silicone septa

Septa

P/N	Packing	Description
SV1001S	100	10mm,White PTFE/ Red Silicone Septa
SV1002S	100	10mm,Red PTFE/ White Silicone Septa
SV1003S	100	10mm, Blue PTFE/ White Silicone Pre-silt Septa



8-425 Autosampler Vial & Cap & Septa

Microlab 8-425 Autosampler Vials are Standard ND8mm open top screw glass vials, widely used in HPLC and GC analysis. Be compatible with Agilent, Shimadzu and Waters' Autosampler.

Product Feature

- 1.All the vials are the uniformly flat bottom for security with inserts.
- 2.PTFE/Silicone septa are most popular for HPLC applications
- 3.Pre-slit septa are easier to pierce with needles.
- 4.Pre-assembled caps and septa are convenient and minimize contamination from handling.

Why cooperate with us?

1. Regular stocking, can make sure quick delivery during 3-5days.
2. Good after-sales service. Any quality issues will be solved shortly.
3. Flexible OEM service

Our range of laboratory autosampler vials, caps and septa are made from high-quality glass materials to ensure sample stability and reliability. The sample bottles have excellent corrosion resistance and are suitable for storage and injection of various chemical reagents and solvents. The bottle cap is designed with good sealing performance, which can effectively prevent sample volatilization and the entry of external contaminants, ensuring the purity of the sample. The septum is made of high-density material with good pressure resistance and wear resistance, which can effectively protect the sample bottle from damage during transportation and use. Our products are well designed, comply with laboratory standards, and can meet various experimental and analytical needs.

Technical Specification

Volume	1.5/2ml
Neck type	8-425 Screw Top
Vial color	Clear/ Amber
Vial material	Glass
Cap&Septa	PP Caps PTFE/Silicone septa PTFE/ rubber septa PTFE Septa

Order Information

Sample vials:

P/N	Size(mm)	Packing	Description
SV0802C	12*32	100	2ml clear vial,8-425,screw top
SV0802A	12*32	100	2ml amber vial.8-425,screw top
SV0812C	12*32	100	2ml clear vial with writing are a,8-425,screw top
SV0812A	12*32	100	2ml amber vial with writing area,8-425,screw top

Sample Cap:

P/N	Packing	Description
SV0801CS	100	8-425 Black open caps,white PTFE/red silicone septa(1.5mm)
SV0802CS	100	8-425 Black open caps,red PTFE/white silicone septa(1.5mm).
SV0803CS	00	8-425 Black open caps,blue PTFE/white silicone,pre-silt septa(1.5mm).
SV0804CS	100	8-425 Black open caps, Bonded Red PTFE/white silicone,pre-silt

Sample Septa:

P/N	Packing	Description
SV0801S	100	8mm White PTFE/ Red Silicone Septa (1.5mm)
SV0802S	100	8mm, Red PTFE/ White Silicone Septa (1.5mm)
SV0803S	100	8mm, Blue PTFE/ White Silicone Pre-silt Septa (1.5mm)
SV0804S	100	8mm, Red PTFE/ White Silicone/ Red PTFE Septa(1.5mm)
SV0806S	100	8mm, White PTFE Septa (0.25mm)



9-425 Autosampler Vial & Cap & Septa

Microlab 9-425 Autosampler Vials are Standard ND9mm open top screw glass vials, widely used in HPLC and GC analysis. Be compatible with Agilent, Shimadzu and Waters' Autosampler.

Product Feature

- 1.All the vials are the uniformly flat bottom for security with inserts.
- 2.PTFE/Silicone septa are most popular for HPLC applications
- 3.Pre-slit septa are easier to pierce with needles.
- 4.Pre-assembled caps and septa are convenient and minimize contamination from handling.

Why cooperate with us?

1. Regular stocking, can make sure quick delivery during 3-5days.
2. Good after-sales service. Any quality issues will be solved shortly.
3. Flexible OEM service

Technical Specification

Volume	0.3, 0.7, 1.5/2ml
Neck type	9-425 Screw Top
Size	12*32mm
Vial color	Clear/ Amber
Vial material	Borosilicate Glass/PP
Cap&Septa	PP Caps/ Magnetic Caps PTFE/Silicone septa PTFE Septa

Packing	PP box/ High end Acrylic Box
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Order Information

Sample vials:

P/N	Size(mm)	Packing	Description
SV0902C	12*32	100	2ml Clear Glass Vial, 9-425,Screw top
SV0902A	12*32	100	2ml Amber Glass Vial, 9-425,Screw top
SV0912C	12*32	100	2ml Clear Glass Vial with writing area, 9-425,Screw top
SV0912A	12*32	100	2ml Amber Glass Vial with writing area, 9-425,Screw top
SV09025C	12*32	100	0.25ml Clear Glass Vials , 9-425,Screw top
SV0912P	12*32	100	2ml Clear PP vials graduated, 9-425,Screw top
SV0912AP	12*32	100	2ml Amber PP vials graduated, 9-425, Screw top
V09003P	12*32	100	0.3ml Clear PP vials, 9-425,Screw top
V09003AP	12*32	100	0.3ml Amber PP vials, 9-425,Screw top
V09007P	12*32	100	0.7ml Clear PP vials, 9-425,Screw top
V09007AP	12*32	100	0.7ml Amber PP vials, 9-425,Screw top

Cap:

P/N	Packing	Description
SV0901CS	100	9-425 Blue open caps, white PTFE/red silicone septa
SV0902CS	100	9-425 Blue open caps,red PTFE/white silicone septa
SV0903CS	100	9-425 Blue open caps,blue PTFE/white silicone,pre-silt septa
SV0904CS	100	9-425 Blue open caps bonded with red PTFE/white silicone septa
SV0905CS	100	9-425 Blue open caps, red PTFE/white silicone/red PTFE septa
SV0906CS	100	9-425 Blue open caps,red PTFE/white silicone/red PTFE pre-silt septa
SV0907CS	100	9-425 Blue closed caps, red PTFE/white silicone septa
SV0908CS	100	9-425 Blue open caps bonded with red PTFE/white silicone pre-silt septa
SV0909CS	100	9-425 Green open caps, red PTFE/white silicone pre-silt septa
SV0910CS	100	9-425 Magnetic open caps,blue PTFE/white silicone septa
SV0911CS	100	9-425 Blue open caps, Pure PTFE(Thickness 0.25mm) septa
SV0912CS	100	9-425 Blue open caps, red PTFE/white silicone pre-silt septa
SV0913CS	100	9-425 Green open caps, blue PTFE/white silicone pre-silt septa

Septa:

P/N	Packing	Description
SV0901S	100	9mm,White PTFE/ Red Silicone Septa
SV0902S	100	9mm,Red PTFE/ White Silicone Septa
SV0903S	100	9mm, Blue PTFE/ White Silicone Pre-silt Septa
SV0904S	100	9mm,Red PTFE/White Silligone/Red PTFE Septa
SV0905S	100	9mm, Red PTFE/White Silicone/Red PTFE Pre-silt Septa
SV0906S	100	9mm, Pure PTFE(Thickness 0.25mm) Septa

Autosampler Vials & Caps

Microlab scientific's autosampler vials, caps and septa can be compatible with kinds of autosamplers, including Agilent, Waters, Varian, Shimadzu, and etc...

- ▶ All the vials are uniformly flat bottom for security with inserts.
- ▶ PTFE/Silicone septa are most popular for HPLC applications.
- ▶ Pre-slit septa are easier to pierce with needles.
- ▶ Pre-assembled caps and septa are convenient and minimize contamination from handling.

Vials&Cap

8-425 Autosampler Vials



P/N	Size(mm)	Packing	Description
SV0802C	12*32	100	2ml Clear Vial, 8-425,Screw top
SV0802A	12*32	100	2ml Amber Vial, 8-425,Screw top
SV0812C	12*32	100	2ml Clear Vial with writing area, 8-425,Screw top
SV0812A	12*32	100	2ml Amber Vial with writing area, 8-425,Screw top

8-425 Cap& Septa



P/N	Packing	Description
SV0801CS	100	8-425 Black Open Caps,White PTFE/ Red Silicone
SV0802CS	100	8-425 Black Open Caps,Red PTFE/ White Silicone
SV0803CS	100	8-425 Black Open Caps, Blue PTFE/ White Silicone,Pre-silt

8 mm Septa



P/N	Packing	Description
SV0801S	100	8mm, White PTFE/ Red Silicone Septa
SV0802S	100	8mm, Red PTFE/ White Silicone Septa
SV0803S	100	8mm, Blue PTFE/ White Silicone Pre-silt Septa

9-425 Autosampler Vials



P/N	Size(mm)	Packing	Description
SV0902C	12*32	100	2ml Clear Vial, 9-425,Screw top
SV0902A	12*32	100	2ml Amber Vial, 9-425,Screw top
SV0912C	12*32	100	2ml Clear Vial with writing area, 9-425,Screw top
SV0912A	12*32	100	2ml Amber Vial with writing area, 9-425,Screw top
SV0912P	12*32	100	2ml PP vials with writing area, 9-425,Screw top

9-425 Cap& Septa



P/N	Packing	Description
SV0901CS	100	9-425 Blue Open Caps,White PTFE/ Red Silicone
SV0902CS	100	9-425 Blue Open Caps,Red PTFE/ White Silicone
SV0903CS	100	9-425 Blue Open Caps, Blue PTFE/ White Silicone ,Pre-silt
SV0904CS	100	9-425 Blue Open Bonded Caps,Red PTFE/White Silicone, Pre-silt
SV0905CS	100	9-425 Blue Open Caps,Red PTFE/White Silicone/Red PTFE Septa
SV0906CS	100	9-425 Blue Open Caps, Red PTFE/White Silicone/Red PTFE Septa, Pre-silt
SV0907CS	100	9-425 Blue Closed Caps,Red PTFE/White Silicone Septa,

9 mm Septa



P/N	Packing	Description
SV0901S	100	9mm, White PTFE/ Red Silicone Septa
SV0902S	100	9mm, Red PTFE/ White Silicone Septa
SV0903S	100	9mm, Blue PTFE/ White Silicone Septa
SV0904S	100	9mm, Red PTFE/White Silicone/Red PTFE Septa
SV0905S	100	9mm, Red PTFE/White Silicone/Red PTFE Pre-silt Septa

11 mm Crimp Top Autosampler Vials



P/N	Size(mm)	Packing	Description
SV1102C	12*32	100	2ml Clear Vial, 11mm Crimp Top
SV1102A	12*32	100	2ml Amber Vial, 11mm Crimp Top
SV1112C	12*32	100	2ml Clear Vial with writing area, 11mm Crimp Top
SV1112A	12*32	100	2ml Amber Vial with writing area, 11mm Crimp Top

11mm Crimp Top Cap & Septa



P/N	Packing	Description
SV1101CS	100	11mm Aluminium Crimp Open Cap, White PTFE/Red Silicone
SV1102CS	100	11mm Aluminium Crimp Open Cap, Red PTFE/White Silicone

11mm Septa



P/N	Packing	Description
SV1101S	100	11mm White PTFE/Red Silicone Septa
SV1102S	100	11mm Red PTFE/White Silicone Septa

11mm Snap Top Autosampler Vials



P/N	Size(mm)	Packing	Description
SV1202C	12*32	100	2ml Clear Vial, 11mm Snap Top
SV1202A	12*32	100	2ml Amber Vial, 11mm Snap Top
SV1212C	12*32	100	2ml Clear Vial with writing area, 11mm Snap Top
SV1212A	12*32	100	2ml Amber Vial with writing area, 11mm Snap Top

11mm Snap Cap& Septa



P/N	Packing	Description
SV1201CS	100	11mm Snap Open Caps+ White PTFE/Red silicone septa
SV1202CS	100	11mm Snap Open Caps+ Red PTFE/White silicone septa

10-425 Autosampler Vials



P/N	Size(mm)	Packing	Description
SV1002C	12*32	100	2ml Clear Vial, 10-425,Screw top
SV1002A	12*32	100	2ml Amber Vial, 10-425,Screw top
SV1012C	12*32	100	2ml Clear Vial with writing area, 10-425,Screw top
SV1012A	12*32	100	2ml Amber Vial with writing area, 10-425,Screw top

10-425 Cap& Septa



P/N	Packing	Description
SV1001CS	100	10-425 Black Open Caps, White PTFE/ Red Silicone
SV1002CS	100	10-425 Black Open Caps, Red PTFE/ White Silicone

13-425 Autosampler Vials



P/N	Size(mm)	Packing	Description
SV1304C	15*45	100	4ml Clear Vial, 13-425,Screw top
SV1304A	15*45	100	4ml Amber Vial, 13-425,Screw top
SV1314C	15*45	100	4ml Clear Vial with writing area, 13-425,Screw top
SV1314A	15*45	100	4ml Amber Vial with writing area, 13-425,Screw top
SV1308C	15*45	100	8ml Clear Vial, 13-425,Screw top
SV1308A	15*45	100	8ml Amber Vial, 13-425,Screw top
SV1318C	15*45	100	8ml Clear Vial with writing area, 13-425,Screw top
SV1318A	15*45	100	8ml Amber Vial with writing area, 13-425,Screw top

13-425 Cap& Septa



P/N	Packing	Description
SV1301CS	100	13-425 Black Caps with hole, Red PTFE/ white silicone
SV1302CS	100	13-425 Black Caps without hole, Red PTFE/ white silicone

12mm Septa



P/N	Packing	Description
SV1301S	100	12mm White PTFE/ Red Silicone Septa
SV1302S	100	12mm Red PTFE/ White Silicone Septa
SV1303S	100	12mm Red PTFE/ white Silicone/ Red PTFE Septa

15-425 Autosampler Vials



P/N	Packing	Description
SV1512C	100	12ml Clear Vial, 15-425, Screw top
SV1512A	100	12ml Amber Vial, 15-425, Screw top

15-425 Cap& Septa



P/N	Packing	Description
SV1501CS	100	15-425 Black Caps with hole, Red PTFE/ white silicone
SV1502CS	100	15-425 Black Caps without hole, Red PTFE/ white silicone

5mm Micro Insert



P/N	Size(mm)	Packing	Description
SVI8010P	5*29	100	100ul Micro-Insert clear class, conical bottom with assembled plastic spring
SVI8030F	5*31	100	300ul Micro-Insert, clear class, flat bottom
SVI8030C	5*31	100	200ul Micro-Insert, clear class, conical bottom

6mm Micro Insert



P/N	Size(mm)	Packing	Description
SVI9025P	6*29	100	250ul Micro-Insert clear class, conical bottom with assembled plastic spring
SVI9030C	6*31	100	300ul Micro-Insert, clear class, conical bottom
SVI9040F	6*31	100	400ul Micro-Insert, clear class, flat bottom,
SVI903CP	6*31	100	300ul Micro-Insert, pp, conical bottom

Shell Vials



P/N	Size(mm)	Packing	Description
SVS1001	8*40	200	1ml Shell Vials with Plug, Flat Base
SVS1002	8*30	200	1ml Shell Vials with Plug, Flat Base

Headspace Vials & Caps

All headspace vials are manufactured to provide uniform glass thickness, which insure even heat distribution for consistent sampling reliability. All vials meet or exceed OEM instrument manufactures' specification.

Screw Top Headspace Vials



P/N	Size(mm)	Packing	Description
HV1810C	22.5*46	100	10ml Clear vial, 18mm screw top, round bottom
HV1820C	22.5*75.5	100	20ml Clear vial, 18mm screw top, round bottom

Screw Top Cap



P/N	Size(mm)	Packing	Description
HV018CS	18mm	100	Silver Magnetic screw cap with hole(8mm),Screw Top Blue PTFE/ White Silicone Septa(17.5mm),for 18mm screw top vial
HV118CS	18mm	100	Silver Magnetic screw cap without hole,Screw Top Blue PTFE/ White Silicone Septa(17.5mm),for 18mm screw top vial

Screw Top Septa



P/N	Size(mm)	Packing	Description
HV018S	17.5mm	100	Blue PTFE/ White Silicone Septa(17.5mm), for 18mm screw top vial
HV118S	17.5mm	100	White PTFE/ White Silicone Septa(17.5mm), for 18mm screw top vial

Crimp Top Headspace Vials



P/N	Size(mm)	Packing	Description
HV005CR	22.5*38	100	5ml Clear vial, crimp top, round bottom
HV010CF	22.5*46	100	10ml Clear vial, crimp top, flat bottom
HV110CR	22.5*46	100	10ml Clear vial, crimp top, round bottom
HV020CF	22.5*75	100	20ml Clear vial, crimp top, flat bottom
HV120CR	22.5*75	100	20ml Clear vial, crimp top, round bottom

Crimp Top Cap



P/N	Size(mm)	Packing	Description
HV020CS	20mm	100	20mm Aluminium cap with hole(10mm)+ 3mm Natural PTFE/ White Silicone Septa
HV120CS	20mm	100	20mm Aluminium cap with hole(10mm)+1.3mm Red PTFE/ White Silicone Septa.

Crimp Top Septa



P/N	Thickness	Packing	Description
HV020S	3mm	100	20mm Natural PTFE/ White Silicone,3mm thickness
HV120S	1.3mm	100	20mm Red PTFE/ White Silicone,1.3mm thickness

Storage Vials & EPA VOA

- ▶ Available in clear and amber borosilicate glass.
- ▶ Assembled in PP caps with PTFE/silicone septa.

Storage Vials

P/N	Size(mm)	Packing	Description
SV1810C	22*52	100	10ml Clear Vials, 18-400
SV1810A	22*52	100	10ml Amber Vials, 18-400
SV1816C	22*70	100	16ml Clear Vials, 18-400
SV1816A	22*70	100	16ml Amber Vials, 18-400
SV2410C	27*38	100	10ml Clear Vials, 24-400
SV2410A	27*38	100	10ml Amber Vials, 24-400
SV2420C	27*57	100	20ml Clear Vials, 24-400
SV2420A	27*57	100	20ml Amber Vials, 24-400
SV2430C	27*84	100	30ml Clear Vials, 24-400
SV2430A	27*84	100	30ml Amber Vials, 24-400
SV2440C	27*95	100	40ml Clear Vials, 24-400
SV2440A	27*95	100	40ml Amber Vials, 24-400
SV2460C	27*140	100	60ml Clear Vials, 24-400
SV2460A	27*140	100	60ml Amber Vials, 24-400

Caps with septas

P/N	Size(mm)	Packing	Description
SV018CS	18-400	100	18-400 Black Closed Screw Cap+Nature PTFE/ Nature silicone septa
SV118CS	18-400	100	18-400 Black Screw Open Cap+ Nature PTFE/ Nature silicone septa
SV024CS	24-400	100	24-400 Black Screw Cap+ Nature PTFE/ Nature silicone septa
SV124CS	24-400	100	24-400 Black Screw Open Cap+ Nature PTFE/ Nature silicone septa
SV224CS	24-400	100	24-400 Black screw Cap+ PE septa
SV324CS	24-400	100	24-400 Black screw Open Cap+ PE septa

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