PREPLINC

Concentration Solutions Catalog





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Automating Sample Preparation with J2 Scientific and the PrepLinc System

At **J2 Scientific** it is our goal to make your sample prep lab operate more efficiently by providing the most cutting edge, robust and cost effective automated equipment on the market. In creating the **PrepLinc[™] Platform** we were striving to design a system that is scalable for the growing lab, is as flexible as necessary for the lab that does a bit of every-thing and is still simple to maintain and operate. We believe the PrepLinc embodies all these things.

With modules available for automating Solid Phase Extraction, Gel Permeation Chromatography Cleanup and Concentration the PrepLinc can take the sample after extraction and process through to analysis. Combine SPE with Concentration, combine GPC Cleanup with SPE, even concentrate a sample between two processes. The combination of these technologies gives the user flexibility and options to significantly decrease sample handling while increasing data quality and productivity. High powered software utilizes the features of each module to make the PrepLinc[™] a complete sample prep solution.

In this catalog you will find the details about our offerings for Concentration Solutions

For more information about other PrepLinc products ask your sales representative for the following catalogs:

Solid Phase Extraction Solutions GPC Cleanup Solutions SPE Water Extraction Solutions

AccuVap EVS[™] System

The AccuVap EVS[™] Concentration System is a fully automated way to concentrate offline samples ranging in volume from a few to hundreds of milliliters of solvent. The AccuVap EVS[™] can replace more manual evaporation methods like Kudera-Danish, rotary evaporation and other semi-automated techniques.. The AccuVap EVS[™] performs solvent exchange and quantitative transfer.

A new way to concentrate! The AccuVap EVS[™] combines gentle heat and vacuum to concentrate large volumes of solvent. Precise control devices monitor solvent volume, temperature and vacuum to ensure controlled

evaporation.

- Concentrate samples after soxhlet, accelerated solvent and liquid/liquid extractions.
- Full automation for concentrating overnight.
- Replaces rotary evaporation, Kuderna-Danish & most semi-automated techniques.
- Delivers sample to GC vial ready for analysis.



Evaporation

Chamber Enclosed evaporation chamber with three programmable zones for heat and vacuum.

Vacuum Control Control vacuum settings

for each chamber zone, and for each stage to fine tune evaporation of solvent mixes

Endpoint Choose momentary dryness or adjustable endpoint as the concentration endpoint. Add a standard or a keeper solution.

Exchanges

Program multiple solvent exchanges, adjusting heat and vacuum as the mix of solvent changes.

Transfer

Transfer portion of sample if quantitated in chamber or entire sample with rinses. Air purge of transfer lines.

Ordering

| PrepLinc AccuVap EVS [™] Concentration System | | |
|--|---|--|
| PL9230* | PrepLinc AccuVap EVS System, 115V (order PL9231 for 220V) | |
| | Includes AccuiVap EVS module, AS4 Autosampler with Hub | |
| | control module and probe wash station | |
| PL9991* | PrepLinc Software Full License, Included in price (Details on Page 5) | |
| PS022X* | Surge Protector, 6pos, Laboratory Grade, 15 amp | |
| Install* | Onsite Installation & Training | |
| Options | See page 6 | |
| Trays | See page 8 | |
| *required | | |

AccuVap Inline & FLX Models

Adding an AccuVap[™] Concentration

Module to your PrepLinc[™] System eliminates the need for a separate bulk evaporation step when combined with processes like SPE or GPC Cleanup. Choose from two models: AccuVap[™] Inline or AccuVap[™] FLX. Both offer concentration of solvent directly from another process (GPC or SPE), but the FLX also allows offline concentration.

Unlike other semi-automated evaporation systems, the AccuVap[™] will automatically solvent exchange and quantitatively transfer your sample to a GC vial ready for analysis. Powerful software controls heat and vacuum at every stage of the process to protect analyte recoveries. Programmable heated rinses eliminate carryover.

- Save time and improve results.
- Free up lab technicians and decrease sample handling.
- Adding the AccuVap[™] to your PrepLinc[™] system will really automate your world!

Evaporation Chamber

Enclosed evaporation chamber with three programmable zones for heat and vacuum. Vacuum Control Control vacuum settings for each chamber zone, and for each stage to fine tune evaporation of solvent mixes

Endpoint

Choose momentary dryness or adjustable endpoint as the concentration endpoint. Add a standard or a keeper solution.

Exchanges

Program multiple solvent exchanges, adjusting heat and vacuum as the mix of solvent changes. Transfer

Transfer portion of sample if quantitated in chamber or entire sample with rinses. Air purge of transfer lines.

| Ordering | | | |
|--------------------|---|--|--|
| PrepLinc A | PrepLinc AccuVap Inline or FLX Concentration Modules | | |
| Require purc | hase of PrepLinc GPC System, SPEi System or LVi Water Extraction System | | |
| PL9200 | PrepLinc AccuVap Inline Module, 115V (order PL9201 for 220V) | | |
| | Includes AccuVap Inline module, vacuum pump and PL transfer valve for integration with existing PrepLinc modules | | |
| PL9220 | PrepLinc AccuVap FLX Module, 115V (order PL9221 for 220V) Includes AccuVap FLX module, vacuum pump and PL transfer valve for integration with existing PrepLinc modules | | |
| PS022X* | Surge Protector, 6pos, Laboratory Grade, 15 amp | | |
| Install* | Onsite Installation & Training | | |
| Options | See page 6 | | |
| Trays *required | See page 8 | | |

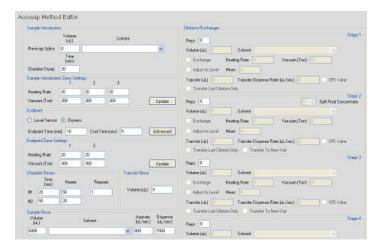
Refer to the PrepLinc GPC Cleanup, SPE and Water Extraction Solutions Catalogs for Information on Ordering other PrepLinc Modules for use with the AccuVap Inline & FLX Modules



PrepLinc Software

Powerful software is what makes the AccuVap rise above the competition. A Windows-based program, it is easy to install, operate and update. Programming for all PrepLinc modules is included with the software but you only see information and options specific to the modules installed with your system. The ability to save an endless number of methods, sequences and reports makes compliance a snap.

AccuVap EVS[™] Method Editor



- The PrepLinc[™] AccuVap Method Editor is full-featured, yet intuitive.
- Parameters for each stage of the concentration process are clearly separated.
- Solvents are programmed at software setup for easy recall when programming methods.
- Heating rates and vacuum settings are adjustable on the fly for quick method development.

PrepLinc[™] Sequence Editor

- Sequences are not limited to one method, one module or one "Linc" method
- User can customize sequence as laboratory flow dictates
- Choose sample and collect tray and location for first sample; sequentially copies for additional samples, but can be edited for unique situations
- Choose priority samples
- Re-arrange, add and delete unprocessed samples after run has begun
- Change method and tray information for unprocessed samples after run has begun

Instrument Services

Decrease the time to get your system fully integrated into your lab routine and protect your investment long-term with these recommended service from J2 Scientific

| Installation/Training | Highly recommended on each automated system; at your site; includes training |
|-----------------------|---|
| Extended Warranty | Extends the standard 1 year manufacturers warranty an extra year |
| Service Contracts | Protect your investment from year 3 and beyond; includes discounts on parts and onsite labor. Labor at J2 is free! |
| PM/Service Visit | Pre-purchase Preventive Maintenance visits to ensure your systems performance. Substitue the PM visit for a service call, if necessary. |

Call Customer Care for an Quote/Estimate for any of the above.

AccuVap Options

- AV030 Kit, Internal Chamber Temperature Probe Monitors the acutal temperature of the solvent in the chamber at all times; program limits in the PrepLinc software.
- AV050 Kit, Conc. Only Upgrade, AV Kit to upgrade an existing AccuVap Inline to a FLX model

Solvent Recovery Module and Chiller

| PL7000 | Solvent Recovery Module for recondensing solvent vapor from the AccuVap concentration process for safe and proper disposal. Recovers up to 90% of solvent. Choose a cap liner at no charge. | | |
|--------|--|---|--|
| | BV2005_8 | Cap Insert for immersion chiller, 4 - 8 mm wand | |
| | BV2005_35 | Cap Insert for immersion chiller, 17 - 35 mm wand | |
| | BV2005_16 | Cap Insert for Immeraion chiller, 9 - 16 mm wand | |
| | BV2005_RCX | Cap Insert for Recirculating chiller | |
| CH0015 | Chiller, Immersion, 140W @ -30C, 115V | | |



Providing your own chiller

CH0016

The chillers offered above meet the following specifications. If the user will provide their own chiller, it must also meet these specifications. For information about using a recirculating chiller, contact your sales representative.

| Chiller type: | Immersion |
|--------------------|---|
| Cooling Capacity: | 140W at –30°C, 975W at 20°C |
| Temperature Range: | –35 to 40°C |
| Probe Dimensions: | Max length = $12''(300 \text{ mm})$ |
| | Max diameter = 2.25″ (55 mm) |
| | *A larger probe will not fit in Solvent Recovery Module |

Chiller, Immersion, 140W @ -30°C, 240V

PrepLinc System Options

| T Tepenic Syst | |
|----------------|---|
| PC-KT-IPC-01 | Internal PC for PrepLinc Software Operation; mounts in PrepLinc HUB module to save benchspace; includes a 17" (minimum) flat-panel monitor, keyboard and mouse. Fully networkable. |
| PC-KT-DPC-01 | Desktop PC for PrepLinc Software Operation; includes CPU, flat-panel monitor (17" minimum), key board and mouse. |
| SP600 | Solvent Degasser , Inline, 4-channel; may be necessary if lab elevation is above 3000ft and/or lab temperatures above 70 degrees F. |
| PL0800 | Accessory Tray; mounts on top of autosampler to provided additional space for module and solvent bottles. |
| PS3001X | Uninterruptible Power Supply for PrepLinc with Smart Shutdown control, 2200VA, 110V |
| AK015 | PrepLinc Tubing and Fitting Kit; a variety of extra supplies for your system |
| PL-Manuals | Manual Set, Hardcopy in binder; Hardware Installation and Software Installation & Operation Users |
| | Guides for all PrepLinc Modules and Options. Electronic copies of manuals are included with all PrepLinc software at no charge. |
| PL-Toolkit | User Tool Kit, set of tools necessary for basic maintenance on any PrepLinc Module |
| | |

Recommended Spare Parts

| OR223 | Gasket, AccuVap Chamber, Sealing; recommend 1 |
|--------|---|
| BV8463 | Syringe, 5mL, ZDV; recommend 1 |
| AV088 | Evaporation Chamber, Standard, 1.0 mL final volume; recommend 1 |

Trays and Glassware

PrepLinc Trays

The user should select trays to hold sample vials and trays to hold collect vials as required per their method. The autosampler can sample out of or collect into any of the vials that are recommended for the trays listed below. Vials are determined based on the volume of the sample and collect fractions. It can also be helpful to choose a sample tray that holds a vial from the prep process prior to GPC Cleanup and to choose a collect

tray that hols a vial that will be used in the next prep process after GPC Cleanup (usually concentration).

| Print Not.DeskriptionPrint Not.RK1401Tray, PL, 16mm DD, 60-Positionfor use with BV16100T-CS, BV16114-CS and BV16150-CSRK1402Tray, PL, 25mm DD, 30-Positionfor use with BV25200-PK and BV25140RK1404Tray, PL, TurboVap 200mL Tube, 10-Positionfor use with BV32300 and BV25140RK1405Tray, PL, SomL Centrifuge Tube, Tapered, 24-Positionfor use with BV32300 and BV25140RK1406Tray, PL, 50mL Centrifuge Tube, Tapered, 24-Positionfor use with BV32300 and BV25140RK1407Tray, PL, Boiling Flask, 250mL, 29mm Joint, 4-Positionfor use with BV60140RK1411Tray, PL, Boiling Flask, 11ter, 22mm Joint, 4-Positionfor use with BV044RK1413Tray, PL, Boiling Flask, 125mL, 10-Positionfor use with BV044RK1414Tray, PL, Round Bottle, 250mL, 3P-Bositionfor use with BV023 and BV023-ARK1352Tray, PL, 11ter Bottle, 2-Positionfor use with BV023 and BV023-ARK1321Tray & Stand, GC Vial, 32-Positionfor use with BV023 and BV023-ARK1323Tray & Stand, GC Vial, 72-Positionfor use with BV023 and BV023-ARK1281Tray & Stand, GC Vial, 72-Positionfor use with BV023 and BV023-ASV16100T-C5Vial, 16x114mm, TaperedCase of 1000BV25140Vial, 25x 140 mm, ConicalEachBV31610Vial, 25x 140 mm, ConicalEachBV38100Vial, 35x 140 mm, ConicalEachBV38140Vial, 38x 140 mm, ConicalEachBV38140Vial, 25x 11, 12x 22 mm, Snap, RingPack of 12BV023Vial, 20x 1, 12x 32 mm | Part No | Description | Vials offered by J2 Scientific |
|---|---------------|--------------------------------------|---|
| RK1402Truy, PL, 25mm OD, 30-Positionfor use with BV32500-PK and BV23140RK1404Truy, PL, 28mm OD, 14-Positionfor use with BV38200 and BV38140RK1405Truy, PL, TurboVap 200mL Tube, 10-Positionfor use with BV45817X-EaRK1408Tray, PL, TurboVap 200mL Tube, 10-Positionfor use with BV45817X-EaRK1409Tray, PL, 50mL Centrifuge Tube, Tapered, 24-Positionfor use with BV60140RK1410Tray, PL, Boiling Flask, 250mL, 29mm Joint, 4-Positionfor use with BV60140RK1411Tray, PL, Boiling Flask, 250mL, 32mm Joint, 4-Positionfor use with BV044RK1412Tray, PL, Boiling Flask, 250mL, 32mm Joint, 6-Positionfor use with BV044RK1413Tray, PL, Round Bottle, 250mL, 32mm Joint, 6-Positionfor use with BV044RK1415Tray, PL, 1 Liter Bottle, 3-Positionfor use with BV023 and BV023-ARK1351Tray, PL, 1 Liter Bottle, 3-Positionfor use with BV023 and BV023-ARK1322Tray, & Stand, GC Vial, 36-Positionfor use with BV023 and BV023-ARK1281Tray & Stand, GC Vial, 72-Positionfor use with BV023 and BV023-ASV16100T-CSVial, Disposable, Threaded, 16 x 100Case of 1000SV2012-CSSample Vial, 20x125mmCase of 1020SV25200-PKVial, 25 x 140 mm, ConicalEachSV3810Vial, 35 x 140 mm, ConicalEachSV3810Vial, 33 x 140 mm, ConicalEachSV3810Vial, 2m, 12x3 2mm, Snap, RingPack of 12SV060Vial, 2m, 12x3 2mm, Snap, RingPack of 100SV3817x-EATurboVap Tube, 200mL, 1mt t | Part No. | Description | |
| RK1404 Tray, PL, 38mm OD, 14-Position for use with BV38200 and BV38140 RK1406 Tray, PL, TurboVap 200mL Tube, 10-Position for use with BV45817X-Ea RK1407 Tray, PL, SomL Centrifuge Tube, Tapered, 24-Position for use with BV45817X-Ea RK1408 Tray, PL, SomL Centrifuge Tube, Tapered, 24-Position for use with BV60140 RK1410 Tray, PL, Boiling Flask, 250mL, 29mm Joint, 4-Position for use with BV60140 RK1411 Tray, PL, Boiling Flask, 250mL, 32mm Joint, 4-Position for use with BV044 RK1413 Tray, PL, Round Bottle, 250mL, 32mm Joint, 4-Position for use with BV044 RK1415 Tray, PL, Round Bottle, 250mL, 3-Position for use with BV023 and BV023-A RK1351 Tray, PL, 1 Liter Bottle, 3-Position for use with BV023 and BV023-A RK1352 Tray, PL, 1 Liter Bottle, 3-Position for use with BV023 and BV023-A RK1353 Tray, RL, Ichem, 72-Position for use with BV023 and BV023-A RK1281 Tray & Stand, GC Vial, 72-Position for use with BV023 and BV023-A RK1281 Tray & Stand, GC Vial, 72-Position for use with BV023 and BV023-A RK1281 Tray & Stand, GC Vial, 72-Position Case of 1000 | | | |
| RK1406Tray, PL, TurboVap 200mL Tube, 10-Positionfor use with BV45817X-EaRK1407Tray, PL, TurboVap 60mL Tube, 24-Positionfor use with BV60140RK1409Tray, PL, SomL Centrifuge Tube, Tapered, 24-Positionfor use with BV60140RK1410Tray, PL, Boiling Flask, 1 Liter, 29mm Joint, 6-Positionfor use with BV60140RK1411Tray, PL, Boiling Flask, 1 Liter, 32mm Joint, 4-Positionfor use with BV044RK1412Tray, PL, Boiling Flask, 1 Liter, 32mm Joint, 6-Positionfor use with BV044RK1413Tray, PL, Boiling Flask, 250mL, 32mm Joint, 6-Positionfor use with BV044RK1416Tray, PL, Round Bottle, 250mL, 8-Positionfor use with BV060RK1351Tray, PL, 1 Liter Bottle, 3-Positionfor use with BV060RK1353Tray, PL, I Liter Bottle, 2-Positionfor use with BV023 and BV023-ARK1281Tray & Stand, GC Vial, 36-Positionfor use with BV023 and BV023-ARK1281Tray & Stand, GC Vial, 72-PositionCase of 1000BV16107-CSVial, 16x114mm, TaperedCase of 1000BV16107-CSVial, 16x1150mm Culture TubeCase of 1000BV25140Vial, 25 x 200 mmPack of 48BV25140Vial, 25 x 200 mmPack of 48BV38100Vial, 38 x 140 mm, ConicalEachBV38100Vial, 38 x 140 mm, ConicalEachBV38140Vial, 38 x 140 mm, ConicalEachBV06140Vial, 60 x 140 mm, 300mL, ConicalEachBV06140Vial, 60 x 140 mm, 300mL, ConicalEachBV044Bottle, 125 mL, AmberPack of 12 </td <td></td> <td></td> <td></td> | | | |
| RK1407Tray, PL, Turbov/ap 60mL Tube, 24-PositionRK1408Tray, PL, 50mL Centrifuge Tube, Tapered, 24-PositionRK1400Tray, PL, 60mm OD, 24-PositionRK1410Tray, PL, Boiling Flask, 1 Liter, 29mm Joint, 6-PositionRK1411Tray, PL, Boiling Flask, 1 Liter, 29mm Joint, 4-PositionRK1412Tray, PL, Boiling Flask, 1 Liter, 29mm Joint, 4-PositionRK1413Tray, PL, Boiling Flask, 1 Liter, 29mm Joint, 6-PositionRK1414Tray, PL, Bound Bottle, 250mL, 32mm Joint, 6-PositionRK1415Tray, PL, Round Bottle, 250mL, 32mm Joint, 6-PositionRK1416Tray, PL, Round Bottle, 250mL, 8-PositionRK1351Tray, PL, I Liter Bottle, 3-PositionRK1352Tray, PL, I Liter Bottle, 3-PositionRK1353Tray, PL, I Chem, 27-PositionRK1353Tray, Stand, GC Vial, 36-PositionRK1281Tray & Stand, GC Vial, 36-PositionFW16100T-CSVial, 16x114mm, TaperedCase of 1000BV16100T-CSVial, 16x114mm, TaperedCase of 500BV22125-CSSample Vial, 20x125mmCase of 500BV2210-CYVial, 25x 200 mmBV2510-0Vial, 25x 200 mmBV23140Vial, 38x 140 mm, ConicalBV38140Vial, 38x 140 mm, ConicalBV38140Vial, 38x 140 mm, ConicalBV38140Vial, 38x 140 mm, ConicalBV38140Vial, 38x 140 mm, ConicalBV4044Bottle, 12x 32 mm, Snap, AmberPack of 110BV023Vial, 25x 120 mm, Snap, AmberBV044Bottle, 12x 32 mm, Snap, Amber <td></td> <td></td> <td></td> | | | |
| RK1408Tray, PL, 50mL Centrifuge Tube, Tapered, 24-Position RK1409for use with BV60140RK1410Tray, PL, Boiling Flask, 250mL, 29mm Joint, 6-Positionfor use with BV60140RK1411Tray, PL, Boiling Flask, 1 Liter, 32mm Joint, 6-Positionfor use with BV60140RK1412Tray, PL, Boiling Flask, 250mL, 32mm Joint, 6-Positionfor use with BV044RK1413Tray, PL, Boiling Flask, 250mL, 32mm Joint, 6-Positionfor use with BV044RK1415Tray, PL, Round Bottle, 250mL, 8-Positionfor use with BV044RK1415Tray, PL, 1 Liter Bottle, 3-Positionfor use with BV060RK1351Tray, PL, 1 Liter Bottle, 2-Positionfor use with BV023 and BV023-ARK1352Tray, PL, Chem, 27-Positionfor use with BV023 and BV023-ARK1281Tray & Stand, GC Vial, 36-Positionfor use with BV023 and BV023-ARK1281Tray & Stand, GC Vial, 72-Positionfor use with BV023 and BV023-AVials/GlasswareStand, GC Vial, 72-PositionCase of 1000BV16114-CSVial, Disposable, Threaded, 16 x 100Case of 125BV16150-CSVial, 16x114mm, TaperedCase of 125BV16150-CSVial, 25 x 140 mm, ConicalEachBV38140Vial, 38x200mm, CollectEachBV38140Vial, 38x200mm, CollectEachBV3817X-EATurboVap Tube, 200mL, 1mL tipEachBV044Bottle, 125 mL, AmberPack of 100BV033Vial, 41, 2ml, 12x32 mm, Snap, AmberPack of 100BV0344Bottle, 125 mL, AmberPack of 100BV034Bottle, 125 mL, Ambe | | | for use with BV45817X-Ea |
| RK1409Tray, PL, 60mm OD, 24-Bositionfor use with BV60140RK1410Tray, PL, Boiling Flask, 250mL, 29mm Joint, 4-PositionFor use with BV60140RK1411Tray, PL, Boiling Flask, 1 Liter, 29mm Joint, 4-PositionFor use with BV044RK1413Tray, PL, Boiling Flask, 250mL, 32mm Joint, 4-PositionFor use with BV044RK1414Tray, PL, T7mm OD, 65-PositionFor use with BV044RK1415Tray, PL, T7mm OD, 65-PositionFor use with BV044RK1416Tray, PL, 1 Liter Bottle, 2-PositionFor use with BV060RK1352Tray, PL, 1 Liter Bottle, 2-PositionFor use with BV023 and BV023-ARK1353Tray, PL, I Chem, 27-Positionfor use with BV023 and BV023-ARK1281Tray & Stand, GC Vial, 72-Positionfor use with BV023 and BV023-ABV16100T-CSVial, Disposable, Threaded, 16 x 100Case of 1000BV161100T-CSVial, 16x114mm, TaperedCase of 1000BV16110C-CSVial, 16x114mm, TaperedCase of 1000BV25200-PKVial, 25 x 200 mmPack of 48BV25140Vial, 38x200 mm, ConicalEachBV38140Vial, 38x200 mm, 200HL, Thu EEachBV38140Vial, 30x200 mm, 300mL, ConicalEachBV38140Vial, 60 x 140 mm, 300mL, C | | | |
| RK1410Try, PL, Boiling Flask, 2 SomL, 29mm Joint, 6-PositionRK1411Tray, PL, Boiling Flask, 1 Liter, 32mm Joint, 4-PositionRK1413Tray, PL, Boiling Flask, 1 Liter, 32mm Joint, 6-PositionRK1413Tray, PL, Boiling Flask, 2 SomL, 32mm Joint, 6-PositionRK1414Tray, PL, Round Bottle, 250mL, 3-PositionRK1415Tray, PL, Round Bottle, 250mL, 8-PositionRK1416Tray, PL, Round Bottle, 250mL, 8-PositionRK1351Tray, PL, 1 Liter Bottle, 2-PositionRK1352Tray, PL, 1 Liter Bottle, 2-PositionRK1353Tray, PL, 1 Liter Bottle, 2-PositionRK1351Tray & Stand, GC Vial, 36-PositionRK1251Tray & Stand, GC Vial, 72-PositionRK1281Tray & Stand, GC Vial, 72-PositionVials/GlasswareBV16100T-CSVial, 16x114mm, TaperedBV16100T-CSVial, 16x114mm, TaperedCase of 1000BV20125-CSSample Vial, 20x125mmBV25200-PKVial, 25x 200 mmPVack of 48BV252140Vial, 25x 140 mm, ConicalBV38140Vial, 38x 140 mm, ConicalBV38140Vial, 38x 140 mm, ConicalBV4817X-EATurboVap Tube, 200m, 1mL tipBV023EachBV024Vial, 21, 12x 32 mm,Snap, RingPock of 100BV023-AVial, 27-ABV024BV025BV025BV025BV38140BV38140BV43140BV43140BV43140BV43140BV43140BV644BV605 <td></td> <td></td> <td>· · · · · · · · · · · · · · · · · · ·</td> | | | · · · · · · · · · · · · · · · · · · · |
| RK1411Tray, PL, Boiling Flask, 1 Liter, 29mm Joint, 4-PositionRK1412Tray, PL, Boiling Flask, 1 Liter, 32mm Joint, 4-PositionRK1413Tray, PL, Boiling Flask, 250mL, 32mm Joint, 6-PositionRK1414Tray, PL, Round Bottle, 250mL, 8-PositionRK1415Tray, PL, Round Bottle, 250mL, 8-PositionRK1416Tray, PL, Nume Bottle, 250mL, 10-PositionRK1351Tray, PL, 1 Liter Bottle, 3-PositionRK1352Tray, PL, 1 Liter Bottle, 2-PositionRK1353Tray, PL, J Liter Bottle, 2-PositionRK1353Tray, PL, J Liter Bottle, 2-PositionRK1353Tray, Stand, GC Vial, 36-PositionRK1281Tray & Stand, GC Vial, 36-PositionRK1281Tray & Stand, GC Vial, 72-PositionBV16100T-CSVial, 16x114mm, TaperedBV16100T-CSVial, 16x114mm, TaperedCase of 1000BV21212-CSSample Vial, 20x125mmBV225200-PKVial, 25x 200 mmBV38200Vial, 35x 200 mmBV38140Vial, 35x 200 mm, ConicalBV38140Vial, 38x 140 mm, ConicalBV69140Vial, 38x 140 mm, ConicalBV60140Vial, 38x 140 mm, Sonap, AmberBV0604Vial, 2ml, 12x 32 mm, Snap, RingPack of 12BV023Vial, 2ml, 12x 32 mm, Snap, RingPack of 100BV023-AVial, Bottle, 125 mL, AmberPack of 100BV023-AVial, 2ml, 12x 32 mm, Snap, RingPack of 100BV023-AVial, 2ml, 12x 32 mm, Snap, RingPack of 100BV023-A <t< td=""><td></td><td></td><td>for use with BV60140</td></t<> | | | for use with BV60140 |
| RK1412Tray, PL, Boiling Flask, 1 Liter, 32mm Joint, 4-PositionRK1413Tray, PL, Boiling Flask, 250mL, 32mm Joint, 6-PositionRK1414Tray, PL, 17mm OD, 65-PositionRK1415Tray, PL, Round Bottle, 250mL, 8-PositionRK1351Tray, PL, Round Bottle, 125mL, 10-PositionRK1352Tray, PL, 1 Liter Bottle, 2-PositionRK1353Tray, PL, 1 Liter Bottle, 2-PositionRK1352Tray, PL, 1 Liter Bottle, 2-PositionRK1353Tray, RL, Chem, 27-PositionRK1351Tray & Stand, GC Vial, 36-PositionRK1281Tray & Stand, GC Vial, 72-PositionFor use with BV023 and BV023-ARK1281Tray & Stand, GC Vial, 72-PositionFor use with BV023 and BV023-AVials/ClasswareBV16100T-CSVial, Disposable,Threaded, 16 x 100Case of 1000BV16114-CSVial, 16x114mm, TaperedCase of 1000BV12012-CSSample Vial, 20x125mmBV22020-PKVial, 25 x 200 mmPack of 48BV25140Vial, 25 x 200 mmBV38140Vial, 38 x 140 mm, ConicalBV38140Vial, 38 x 140 mm, ConicalBV38140Vial, 60 x 140 omm, 200mL, ConicalBV023Vial, 41, 60 x 140 omm, 200mL, ConicalBV023Vial, 10, 12 x 32 mm, Snap, AmberBV023Vial, 2m, 12 x 32 mm, Snap, AmberBV023Vial, 2m, 12 x 32 mm, Snap, AmberBV023Vial, 2m, 12 x 32 mm, Snap, AmberBV044Bottle, Glass, I Liter, Safety CoatedBV050Vial, 2m, 12 x 32 mm, Snap, AmberBV050 <td></td> <td></td> <td></td> | | | |
| RK1413Tray, PL, Boiling Flask, 250mL, 32mm Joint, 6-PositionRK1414Tray, PL, Bould Bottle, 250mL, 3-Positionfor use with BV044RK1415Tray, PL, Round Bottle, 125mL, 10-Positionfor use with BV044RK1416Tray, PL, 1 Liter Bottle, 3-Positionfor use with BV060RK1351Tray, PL, 1 Liter Bottle, 2-Positionfor use with BV060RK1352Tray, PL, 1 Liter Bottle, 2-Positionfor use with BV023 and BV023-ARK1353Tray, PL, IChem, 27-Positionfor use with BV023 and BV023-ARK1281Tray & Stand, GC Vial, 72-Positionfor use with BV023 and BV023-AVials/GlasswareBV16100T-CSVial, Disposable, Threaded, 16 x 100Case of 1000BV16110CT-CSVial, 16x114mm, TaperedCase of 125BV16100T-CSVial, 16x114mm, TaperedCase of 500BV22125-CSSample Vial, 20x125mmCase of 500BV225140Vial, 25 x 200 mmPack of 48BV25140Vial, 38x200mm, CollectEachBV38100Vial, 38x 140 mm, ConicalEachBV644Bottle, 125 mL, AmberPack of 12BV023Vial, 30x 140 mm, 300mL, ConicalEachBV044Bottle, 125 mL, AmberPack of 12BV023Vial, 21 X 32 mm, Snap, RingPack of 100BV023Vial, 21, 21 X 32 mm, Snap, RingPack of 100BV023Vial, 21, 21 X 32 mm, Snap, AmberPack of 100BV060Vial, 12X3 2mm, Snap, AmberPack of 100BV060Vial, 12X3 2mm, Snap, AmberPack of 100BV060 <t< td=""><td></td><td></td><td></td></t<> | | | |
| RK1414Tray, PL, 17mm OD, 65-PositionRK1415Tray, PL, Round Bottle, 250mL, 8-Positionfor use with BV044RK1416Tray, PL, Round Bottle, 125mL, 10-Positionfor use with BV060RK1351Tray, PL, 1 Liter Bottle, 2-Positionfor use with BV060RK1352Tray, PL, 1 Liter Bottle, 2-Positionfor use with BV023 and BV023-ARK1353Tray & Stand, GC Vial, 36-Positionfor use with BV023 and BV023-ARK1281Tray & Stand, GC Vial, 72-Positionfor use with BV023 and BV023-AWiels/ClasswareBV161100T-CSVial, 16x114mm, TaperedBV161100T-CSVial, 16x114mm, TaperedCase of 1000BV16114-CSVial, 16x150mm Culture TubeCase of 1000BV25120-CSSample Vial, 20x125mmCase of 500BV25200-PKVial, 25 x 140 mm, ConicalEachBV38140Vial, 38 x 140 mm, ConicalEachBV38140Vial, 38 x 140 mm, ConicalEachBV60140Vial, 60 x 140 mm, 300mL, ConicalEachBV06140Vial, 60 x 140 mm, 300mL, ConicalEachBV023Vial, 2mL, 12 x 32 mm, Snap RingPack of 12BV023Vial, 2mL, 12 x 32 mm, Snap RingPack of 100BV023-AVial, 2mL, 12 x 32 mm, Snap RingPack of 100BV060Vial, 2mL, 12 x 32 mm, Snap RingPack of 100BV060Vial, 2mL, 12 x 32 mm, Snap RingPack of 100BV060Vial, 2mL, 12 x 32 mm, Snap RingPack of 100BV060Vial, 2mL, 12 x 32 mm, Snap RingPack of 100BV060Vial, 2mL, 12 x 32 mm, Snap Rin | | | |
| RK1415Tray, PL, Round Bottle, 250mL, 8-Positionfor use with BV044RK1416Tray, PL, Round Bottle, 125mL, 10-PositionRK1351RK1352Tray, PL, 1 Liter Bottle, 2-PositionFor use with BV060RK1353Tray, PL, 1 Liter Bottle, 2-Positionfor use with BV023 and BV023-ARK1321Tray & Stand, GC Vial, 36-Positionfor use with BV023 and BV023-ARK1281Tray & Stand, GC Vial, 72-Positionfor use with BV023 and BV023-ABV161100T-CSVial, Disposable, Threaded, 16 x 100Case of 1000BV16114-CSVial, 16x114mm, TaperedCase of 125BV16150-CSVial, 16x150mm Culture TubeCase of 1000BV22125-CSSample Vial, 20x125mmCase of 500BV25200-PKVial, 25 x 140 mm, ConicalEachBV38200Vial, 38x200mm, CollectEachBV38140Vial, 38 x 140 mm, ConicalEachBV46817X-EATurboVap Tube, 200mL, 1mL tipEachBV6044Bottle, 125 mL, 400 mm, 300mL, ConicalEachBV044Bottle, 125 mL, 400 mm, 300mL, ConicalEachBV38140Vial, 38 x 140 mm, ConicalEachBV60140Vial, 60x 140 mm, 300mL, ConicalEachBV023-AVial, 21, 12 X 32 mm, Snap, RingPack of 12BV023Vial, 2mL, 12 X 32 mm, Snap, RingPack of 100BV023-AVial, 2mL, 12 X 32 mm, Snap, RingPack of 100BV060Vial, 12, 12 X 32 mm, Snap, RingPack of 100BV060Vial, 12, 12 X 32 mm, Snap, RingPack of 100BV060Vial, 12, 12 X 32 mm, Snap, | RK1413 | | |
| RK1416Tray, PL, Round Bottle, 125mL, 10-PositionRK1351Tray, PL, 1 Liter Bottle, 3-PositionRK1352Tray, PL, 1 Liter Bottle, 2-PositionRK1353Tray, PL, I Liter Bottle, 2-PositionRK1353Tray, RL, IChem, 27-PositionRK1322Tray & Stand, GC Vial, 36-PositionRK1281Tray & Stand, GC Vial, 72-PositionFor use with BV023 and BV023-ARK1281Tray & Stand, GC Vial, 72-PositionFor use with BV023 and BV023-ARK1281Tray & Stand, GC Vial, 72-PositionFor use with BV023 and BV023-AVials/GlasswareBV16100T-CSVial, 16x114mm, TaperedCase of 1000BV16114-CSVial, 16x150mm Culture TubeCase of 1000BV20125-CSSample Vial, 20x125mmBV25200-PKVial, 25 x 200 mmPack of 48BV25140Vial, 25 x 140 mm, ConicalBV38140Vial, 38 x140 mm, ConicalBV45817X-EATurboVap Tube, 200mL, 1mL tipBV60140Vial, 60 x 140 mm, 300mL, ConicalBV60140Vial, 21 x 21 mm, Snap RingBV023Vial, 21 mm, Snap RingBV023Vial, 21 mm, Snap, AmberBV023Vial, 21 mm, Snap, AmberBV020Vial, 22 mm, Snap, AmberBV060Vial, 21 mm, Snap, AmberBV060Vial, 12 miz Angen RingBV060Vial, 12 miz Angen Ring <td>RK1414</td> <td></td> <td></td> | RK1414 | | |
| RK1351Tray, PL, 1 Liter Bottle, 3-PositionRK1352Tray, PL, 1 Liter Bottle, 2-PositionRK1353Tray, PL, IChem, 27-PositionRK1332Tray & Stand, GC Vial, 36-PositionRK1281Tray & Stand, GC Vial, 72-Positionfor use with BV023 and BV023-ARK1281Tray & Stand, GC Vial, 72-PositionBV16100T-CSVial, Disposable, Threaded, 16 x 100Case of 1000BV16114-CSVial, 16x114mm, TaperedGase of 125BV16150-CSVial, 16x114mm, TaperedCase of 1000BV20125-CSSample Vial, 20x125mmCase of 500BV25140Vial, 25 x 140 mm, ConicalBV38140Vial, 38x200mm, CollectBV38140Vial, 60 x 140 mm, 300mL, ConicalBV044BV044BV044BV044BV044BV044BV044BV044BV044BV044BV044BV044BV044BV044BV044BV044BV044BV044BV044BV16BV023Vial, 2m, 12 X 32 mm, Snap, AmberPack of 100BV023-AVial, 1-Chem, 60mLBV060BV14Bottle, Glass, 1Liter, Safety CoatedBottle, Boston Round, 960 mLCase of 12BV060mLBV060mLBottle, Boston Round, 960 mLCase of 12 | RK1415 | | for use with BV044 |
| RK1352Tray, PL, 1 Liter Bottle, 2-PositionRK1353Tray, PL, 1Chem, 27-Positionfor use with BV060RK1332Tray & Stand, GC Vial, 36-Positionfor use with BV023 and BV023-ARK1281Tray & Stand, GC Vial, 72-Positionfor use with BV023 and BV023-AWials/GlasswareBV16100T-CSVial, Disposable, Threaded, 16 x 100Case of 1000BV16114-CSVial, 16x114mm, TaperedCase of 125BV16150-CSVial, 16x150mm Culture TubeCase of 500BV20125-CSSample Vial, 20x125mmCase of 500BV25200-PKVial, 25 x 200 mmPack of 48BV25140Vial, 38x200mm, ConicalEachBV38140Vial, 38x200mm, CollectEachBV38140Vial, 60 x 140 mm, ConicalEachBV60140Vial, 60 x 140 mm, 300mL, ConicalEachBV023Vial, 2m, 12x32 mm,Snap RingPack of 12BV023Vial, 2m, 12x32 mm,Snap RingPack of 100BV023-AVial, 2m, 12x32 mm,Snap, AmberPack of 12BV060Vial, H-Chem, 60mLCase of 72BV1LBottle, Glass, 11iter, Safety CoatedEachBV960mLBottle, Boston Round, 960 mLCase of 12Capes/SeptaSoton Round, 960 mLCase of 12 | RK1416 | | |
| RK1353Tray, PL, IChem, 27-Positionfor use with BV060RK1332Tray & Stand, GC Vial, 36-Positionfor use with BV023 and BV023-ARK1281Tray & Stand, GC Vial, 72-Positionfor use with BV023 and BV023-AVials/GlasswareBV16100T-CSVial, Disposable, Threaded, 16 x 100Case of 1000BV16114-CSVial, 16x114mm, TaperedCase of 125BV16150-CSVial, 16x150mm Culture TubeCase of 1000BV20125-CSSample Vial, 20x125mmCase of 500BV25140Vial, 25 x 140 mm, ConicalEachBV38200Vial, 38x200mm, CollectEachBV38140Vial, 38 x 140 mm, ConicalEachBV60140Vial, 60 x 140 mm, 300mL, ConicalEachBV023Vial, 21 x 32 mm, Snap RingPack of 12BV023Vial, 22 mm, Snap, AmberPack of 100BV060Vial, 12 X 32 mm, Snap, AmberPack of 100BV060Vial, 12 K 32 mm, Snap, AmberPack of 100BV060Vial, I-Chem, 60mLCase of 72BV11Bottle, Glass, Liter, Safety CoatedEachBV960mLBottle, Boston Round, 960 mLCase of 12 | RK1351 | Tray, PL, 1 Liter Bottle, 3-Position | |
| RK1332Tray & Stand, GC Vial, 36-Positionfor use with BV023 and BV023-ARK1281Tray & Stand, GC Vial, 72-Positionfor use with BV023 and BV023-AVials/GlasswareStand, GC Vial, 72-PositionGase of 1000BV16100T-CSVial, 16x114mm, TaperedCase of 125BV16150-CSVial, 16x114mm, TaperedCase of 1000BV20125-CSSample Vial, 20x125mmCase of 500BV25200-PKVial, 25 x 200 mmPack of 48BV38200Vial, 38 x200mm, CollectEachBV38140Vial, 38 x 140 mm, ConicalEachBV60140Vial, 60 x 140 mm, 300mL, ConicalEachBV023Vial, 12x 12 mm, Snap, RingPack of 12BV023Vial, 12x 32 mm, Snap, AmberPack of 100BV023-AVial, 12x 32 mm, Snap, AmberPack of 100BV023-AVial, 12x 32 mm, Snap, AmberPack of 12BV060Vial, 12x 32 mm, Snap, AmberPack of 12BV023Vial, 12x 32 mm, Snap, AmberPack of 100BV060Vial, 12x 54 pt CoatedEachBV060mLBottle, Glass, 1Liter, Safety CoatedEachBV960mLBottle, Boston Round, 960 mLCase of 12Capes/SeptaBottle, Boston Round, 960 mLCase of 12 | RK1352 | Tray, PL, 1 Liter Bottle, 2-Position | |
| RK1281Tray & Stand, GC Vial, 72-Positionfor use with BV023 and BV023-AVials/GlasswareBV16100T-CSVial, Disposable, Threaded, 16 x 100Case of 1000BV16114-CSVial, 16x114mm, TaperedCase of 125BV16150-CSVial, 16x150mm Culture TubeCase of 500BV2125-CSSample Vial, 20x125mmCase of 500BV25200-PKVial, 25 x 200 mmPack of 48BV25140Vial, 25 x 140 mm, ConicalEachBV38200Vial, 38x 140 mm, CollectEachBV38140Vial, 38 x 140 mm, ConicalEachBV45817X-EATurboVap Tube, 200mL, 1mL tipEachBV023Vial, 60 x 140 mm, Song, AmberPack of 12BV023Vial, 2ml, 12 X 32 mm, Snap, RingPack of 100BV023-AVial, 2nl, 12 X 32 mm, Snap, AmberPack of 100BV060Vial, I-Chem, 60mLCase of 72BV1LBottle, Glass, 1Liter, Safety CoatedEachBV960mLBottle, Boston Round, 960 mLCase of 12Caps/SeptaVial, Boston Round, 960 mLCase of 12 | RK1353 | Tray, PL, IChem, 27-Position | for use with BV060 |
| Vials/GlasswareBV16100T-CSVial, Disposable, Threaded, 16 x 100Case of 1000BV16114-CSVial, 16x114mm, TaperedCase of 125BV16150-CSVial, 16x150mm Culture TubeCase of 1000BV20125-CSSample Vial, 20x125mmCase of 500BV25200-PKVial, 25 x 200 mmPack of 48BV25140Vial, 25 x 140 mm, ConicalEachBV38200Vial, 38 x 140 mm, ConicalEachBV45817X-EATurboVap Tube, 200mL, 1mL tipEachBV60140Vial, 60 x 140 mm, 300mL, ConicalEachBV023Vial, 2m, 12 X 32 mm, Snap RingPack of 12BV023Vial, 2m, 12 X 32 mm, Snap RingPack of 100BV023-AVial, 2n, 12 tras fact CoatedEachBV14Bottle, Glass, 1Liter, Safety CoatedEachBV14Bottle, Glass, 1Liter, Safety CoatedEachBV14Bottle, Boston Round, 960 mLCase of 72BV14Bottle, Boston Round, 960 mLCase of 12BV25BV16Bottle, Boston Round, 960 mLCase of 12 | RK1332 | Tray & Stand, GC Vial, 36-Position | for use with BV023 and BV023-A |
| Vials/GlasswareBV16100T-CSVial, Disposable, Threaded, 16 x 100Case of 1000BV16114-CSVial, 16x114mm, TaperedCase of 125BV16150-CSVial, 16x150mm Culture TubeCase of 1000BV20125-CSSample Vial, 20x125mmCase of 500BV25200-PKVial, 25 x 200 mmPack of 48BV25140Vial, 25 x 140 mm, ConicalEachBV38200Vial, 38 x 140 mm, ConicalEachBV45817X-EATurboVap Tube, 200mL, 1mL tipEachBV60140Vial, 60 x 140 mm, 300mL, ConicalEachBV023Vial, 2m, 12 X 32 mm, Snap RingPack of 12BV023Vial, 2m, 12 X 32 mm, Snap RingPack of 100BV023-AVial, 2n, 12 tras fact CoatedEachBV14Bottle, Glass, 1Liter, Safety CoatedEachBV14Bottle, Glass, 1Liter, Safety CoatedEachBV14Bottle, Boston Round, 960 mLCase of 72BV14Bottle, Boston Round, 960 mLCase of 12BV25BV16Bottle, Boston Round, 960 mLCase of 12 | RK1281 | Tray & Stand, GC Vial, 72-Position | for use with BV023 and BV023-A |
| BV16100T-CSVial, Disposable, Threaded, 16 x 100Case of 1000BV16114-CSVial, 16x114mm, TaperedCase of 125BV16150-CSVial, 16x150mm Culture TubeCase of 1000BV20125-CSSample Vial, 20x125mmCase of 500BV25200-PKVial, 25 x 200 mmPack of 48BV25140Vial, 25 x 140 mm, ConicalEachBV38200Vial, 38x200mm, CollectEachBV45817X-EATurboVap Tube, 200mL, 1mL tipEachBV60140Vial, 60 x 140 mm, 300mL, ConicalEachBV023Vial, 2m, 12 X 32 mm, Snap RingPack of 12BV023Vial, 2m, 12 X 32 mm, Snap, AmberPack of 100BV060Vial, 1-Chem, 60mLCase of 72BV1LBottle, Glass, 1Liter, Safety CoatedEachBV960mLBottle, Boston Round, 960 mLCase of 12 | | · · · · · | |
| BV16114-CSVial, 16x114mm, TaperedCase of 125BV16150-CSVial, 16x150mm Culture TubeCase of 1000BV20125-CSSample Vial, 20x125mmCase of 500BV25200-PKVial, 25 x 200 mmPack of 48BV25140Vial, 25 x 140 mm, ConicalEachBV38200Vial, 38x200mm, CollectEachBV45817X-EATurboVap Tube, 200mL, 1mL tipEachBV60140Vial, 60 x 140 mm, 300mL, ConicalEachBV023Vial, 25 mL, AmberPack of 12BV023Vial, 2ml, 12 X 32 mm, Snap, AmberPack of 100BV060Vial, 1-Chem, 60mLCase of 72BV1LBottle, Glass, 1Liter, Safety CoatedEachBV960mLBottle, Boston Round, 960 mLCase of 12 | Vials/Glasswa | <u>re</u> | |
| BV16114-CSVial, 16x114mm, TaperedCase of 125BV16150-CSVial, 16x150mm Culture TubeCase of 1000BV20125-CSSample Vial, 20x125mmCase of 500BV25200-PKVial, 25 x 200 mmPack of 48BV25140Vial, 25 x 140 mm, ConicalEachBV38200Vial, 38x200mm, CollectEachBV38140Vial, 38 x 140 mm, ConicalEachBV45817X-EATurboVap Tube, 200mL, 1mL tipEachBV0140Vial, 60 x 140 mm, 300mL, ConicalEachBV023Vial, 212 mL, AmberPack of 12BV023Vial, 2ml, 12 X 32 mm, Snap RingPack of 100BV060Vial, 1-Chem, 60mLCase of 72BV1LBottle, Glass, 1Liter, Safety CoatedEachBV960mLBottle, Boston Round, 960 mLCase of 12Caps/SeptaSoton Round, 960 mLCase of 12 | BV16100T-CS | Vial, Disposable, Threaded, 16 x 100 | Case of 1000 |
| BV20125-CSSample Vial, 20x125mmCase of 500BV25200-PKVial, 25 x 200 mmPack of 48BV25140Vial, 25 x 140 mm, ConicalEachBV38200Vial, 38x200mm, CollectEachBV38140Vial, 38 x 140 mm, ConicalEachBV45817X-EATurboVap Tube, 200mL, 1mL tipEachBV60140Vial, 60 x 140 mm, 300mL, ConicalEachBV023Vial, 2ml, 12 X 32 mm, Snap RingPack of 12BV023-AVial, 2ml, 12 X 32 mm, Snap, AmberPack of 100BV060Vial, I-Chem, 60mLCase of 72BV1LBottle, Glass, 1Liter, Safety CoatedEachBV960mLBottle, Boston Round, 960 mLCase of 12 | BV16114-CS | Vial, 16x114mm, Tapered | Case of 125 |
| BV20125-CSSample Vial, 20x125mmCase of 500BV25200-PKVial, 25 x 200 mmPack of 48BV25140Vial, 25 x 140 mm, ConicalEachBV38200Vial, 38x200mm, CollectEachBV38140Vial, 38 x 140 mm, ConicalEachBV45817X-EATurboVap Tube, 200mL, 1mL tipEachBV60140Vial, 60 x 140 mm, 300mL, ConicalEachBV023Vial, 2ml, 12 X 32 mm, Snap RingPack of 12BV023-AVial, 2ml, 12 X 32 mm, Snap, AmberPack of 100BV060Vial, I-Chem, 60mLCase of 72BV1LBottle, Glass, 1Liter, Safety CoatedEachBV960mLBottle, Boston Round, 960 mLCase of 12 | BV16150-CS | | Case of 1000 |
| BV25200-PKVial, 25 x 200 mmPack of 48BV25140Vial, 25 x 140 mm, ConicalEachBV38200Vial, 38x200mm, CollectEachBV38140Vial, 38 x 140 mm, ConicalEachBV45817X-EATurboVap Tube, 200mL, 1mL tipEachBV60140Vial, 60 x 140 mm, 300mL, ConicalEachBV044Bottle, 125 mL, AmberPack of 12BV023Vial, 2ml, 12 X 32 mm, Snap RingPack of 100BV060Vial, 2ml, 12x32 mm, Snap, AmberPack of 100BV060Vial, I-Chem, 60mLCase of 72BV1LBottle, Glass, 1Liter, Safety CoatedEachBV960mLBottle, Boston Round, 960 mLCase of 12 | BV20125-CS | | Case of 500 |
| BV25140Vial, 25 x 140 mm, ConicalEachBV38200Vial, 38x200mm, CollectEachBV38140Vial, 38 x 140 mm, ConicalEachBV45817X-EATurboVap Tube, 200mL, 1mL tipEachBV60140Vial, 60 x 140 mm, 300mL, ConicalEachBV044Bottle, 125 mL, AmberPack of 12BV023Vial, 2ml, 12 X 32 mm, Snap RingPack of 100BV060Vial, 2ml, 12x32 mm, Snap, AmberPack of 100BV060Vial, I-Chem, 60mLCase of 72BV1LBottle, Glass, 1Liter, Safety CoatedEachBV960mLBottle, Boston Round, 960 mLCase of 12 | | • | Pack of 48 |
| BV38200Vial, 38x200mm, CollectEachBV38140Vial, 38 x 140 mm, ConicalEachBV45817X-EATurboVap Tube, 200mL, 1mL tipEachBV60140Vial, 60 x 140 mm, 300mL, ConicalEachBV044Bottle, 125 mL, AmberPack of 12BV023Vial, 2ml, 12 X 32 mm,Snap RingPack of 100BV023-AVial, 2ml, 12x32 mm,Snap, AmberPack of 100BV060Vial, I-Chem, 60mLCase of 72BV1LBottle, Glass, 1Liter, Safety CoatedEachBV960mLBottle, Boston Round, 960 mLCase of 12 | | | |
| BV38140Vial, 38 x 140 mm, ConicalEachBV45817X-EATurboVap Tube, 200mL, 1mL tipEachBV60140Vial, 60 x 140 mm, 300mL, ConicalEachBV044Bottle, 125 mL, AmberPack of 12BV023Vial, 2ml, 12 X 32 mm, Snap RingPack of 100BV023-AVial, 2ml, 12x32 mm, Snap, AmberPack of 100BV060Vial, I-Chem, 60mLCase of 72BV1LBottle, Glass, 1Liter, Safety CoatedEachBV960mLBottle, Boston Round, 960 mLCase of 12 | | | Each |
| BV45817X-EATurboVap Tube, 200mL, 1mL tipEachBV60140Vial, 60 x 140 mm, 300mL, ConicalEachBV044Bottle, 125 mL, AmberPack of 12BV023Vial, 2ml, 12 X 32 mm, Snap RingPack of 100BV023-AVial, 2ml, 12x32 mm, Snap, AmberPack of 100BV060Vial, I-Chem, 60mLCase of 72BV1LBottle, Glass, 1Liter, Safety CoatedEachBV960mLBottle, Boston Round, 960 mLCase of 12 | | | |
| BV60140Vial, 60 x 140 mm, 300mL, ConicalEachBV044Bottle, 125 mL, AmberPack of 12BV023Vial, 2ml, 12 X 32 mm, Snap RingPack of 100BV023-AVial, 2ml, 12x32 mm, Snap, AmberPack of 100BV060Vial, I-Chem, 60mLCase of 72BV1LBottle, Glass, 1Liter, Safety CoatedEachBV960mLBottle, Boston Round, 960 mLCase of 12 | | | |
| BV044Bottle, 125 mL, AmberPack of 12BV023Vial, 2ml, 12 X 32 mm, Snap RingPack of 100BV023-AVial, 2ml, 12x32 mm, Snap, AmberPack of 100BV060Vial, I-Chem, 60mLCase of 72BV1LBottle, Glass, 1Liter, Safety CoatedEachBV960mLBottle, Boston Round, 960 mLCase of 12 | | | |
| BV023Vial, 2ml, 12 X 32 mm, Snap RingPack of 100BV023-AVial, 2ml, 12x32 mm, Snap, AmberPack of 100BV060Vial, I-Chem, 60mLCase of 72BV1LBottle, Glass, 1Liter, Safety CoatedEachBV960mLBottle, Boston Round, 960 mLCase of 12 | | | |
| BV023-AVial, 2ml, 12x32 mm,Snap, AmberPack of 100BV060Vial, I-Chem, 60mLCase of 72BV1LBottle,Glass,1Liter, Safety CoatedEachBV960mLBottle, Boston Round, 960 mLCase of 12 | | | |
| BV060 Vial, I-Chem, 60mL Case of 72 BV1L Bottle,Glass,1Liter, Safety Coated Each BV960mL Bottle, Boston Round, 960 mL Case of 12 | | | |
| BV1L Bottle,Glass,1Liter, Safety Coated Each BV960mL Bottle, Boston Round, 960 mL Case of 12 | | | |
| BV960mL Bottle, Boston Round, 960 mL Case of 12 Caps/Septa | | | |
| <u>Caps/Septa</u> | | | |
| | DV900111E | bottle, boston nound, soo me | |
| | Cans/Senta | | |
| | | Can Open Ten 16mm Back of 144 | for use with PV/16100T CS PV/16114 CS PV/16150 CS |
| BV020 Cap, Open Top, 20mm, Pack of 144 for use with BV101001-CS, BV10114-CS, BV10130-CS | | | |
| | | | |
| | | • • | |
| BV026 Cap, Snap-On, Pre-Slit, 2mL, Pack of 100 for use with BV023 & BV023-A BV015 Santa DTEE (ciliana 12mm Dark of 100 for use with BV016 | | | |
| BV015 Septa, PTFE/Silicone, 13mm, Pack of 100 for use with BV016 BV015 For use with BV016 | | • | |
| BV016T-PK Septa, PTFE Disc, 13mm, Pack of 100 for use with BV016 BV011T BV Conta DTFE Disc, 20mm, Pack of 100 for use with BV020 | | | |
| BV021T-PK Septa, PTFE Disc, 20mm, Pack of 100 for use with BV020 BV021T-PK C D | | • | |
| BV024T-PK Septa PTFE/Silicone, 24mm Cap, Pack of 100 for BV060 and BV044 | | | |
| BV007 Cap with Probe Hole, 38mm for use with BV38200 & BV38140 | | - | |
| BV008Cap with Probe Hole, 25mmfor use with BV25200 & BV25140 | | | |
| BV009Cap with Probe Hole, 60mmfor use with BV60140 | BV009 | Cap with Probe Hole, 60mm | for use with BV60140 |

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