

Save a Life

(and your budget too!)

**Extend instrument lifetime and
reduce downtime for repairs.**

See page 5 for details.



USP Residual Solvents Standards

**We have them on hand and ready
to ship within 24 hours.**

See page 10 for details.

**New
Lower
Prices!**



Subscribe online!

www.restek.com/essentials

What's New!

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Great Savings!

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Rxi[®] 3-in-1 Technology

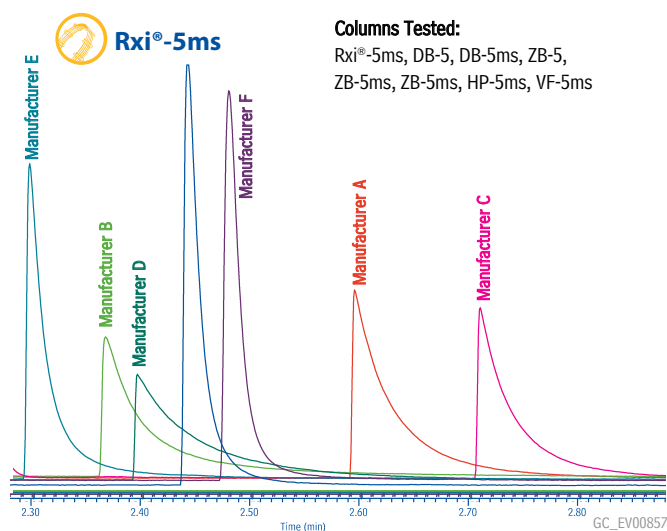
Highest Inertness • Lowest Bleed • Exceptional Reproducibility

Save
25%
on selected
Rxi[®] Columns

Offer expires
June 30, 2009

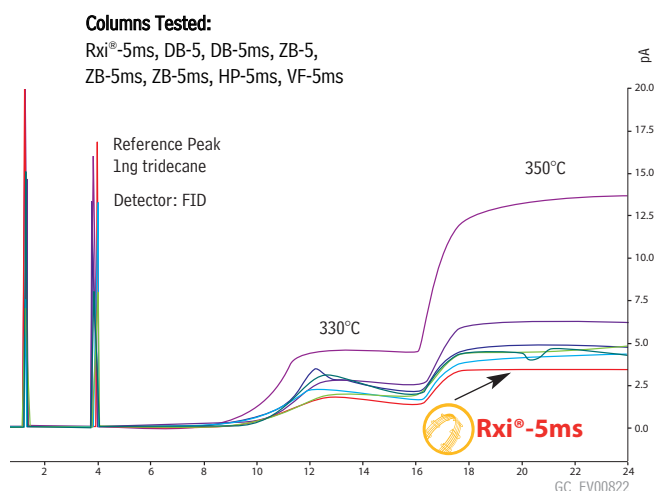
Highest Inertness

Excellent peak symmetry gives maximum response and predictable retention times for active compounds at trace levels.



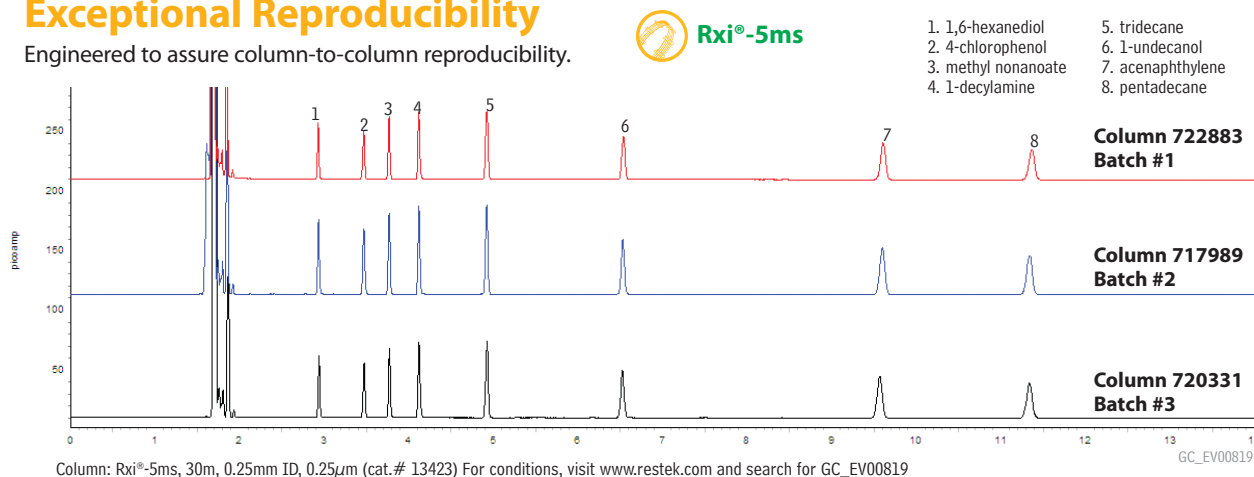
Lowest Bleed

More stable at higher temperatures than other manufacturer's columns, for better accuracy and lower detection limits.



Exceptional Reproducibility

Engineered to assure column-to-column reproducibility.



Make the Switch to Rxi columns!

Rxi® Equivalency

	Rxi®-5ms	Rxi®-5Sil MS	Rxi®-1ms
Restek	Rtx-5	Rtx-5Sil MS	
Agilent	HP-5, HP-5ms, DB-5, Ultra-2	DB-5ms	HP-1, HP-1ms, DB-1, DB-1ms
		VF-5ms,	VF-1ms,
Varian	CP-Sil 8 CB	CP-Sil 8 CB LB/MS	CP-Sil 5 CB LB/MS
Alltech	AT-5	AT-5ms	AT-1
Phenomenex	ZB-5	ZB-5ms	ZB-1, ZB-1MS



phases available

- Rxi®-1ms
- Rxi®-5ms
- Rxi®-5Sil MS
- Rxi® guard/retention gap columns
- Rxi®-35Sil MS
- Rxi®-17
- Rxi®-XLB

Rxi®-1ms Columns (fused silica)

(Crossbond® 100% dimethyl polysiloxane) Temp. range: -60°C to 330/350°C

Description	cat.#	list price	sale price
0.25mm ID, 0.25µm, 30-Meter	13323-R25		
0.25mm ID, 0.25µm, 60-Meter	13326-R25		
0.32mm ID, 0.25µm, 30-Meter	13324-R25		
0.32mm ID, 1.00µm, 30-Meter	13354-R25		
0.32mm ID, 1.00µm, 60-Meter	13357-R25		

Rxi®-5ms Columns (fused silica)

(Crossbond® 5% diphenyl/95% dimethyl polysiloxane) Temp. range: -60°C to 330/350°C

Description	cat.#	list price	sale price
0.25mm ID, 0.25µm, 30-Meter	13423-R25		
0.25mm ID, 0.25µm, 60-Meter	13426-R25		
0.25mm ID, 0.50µm, 30-Meter	13438-R25		
0.25mm ID, 1.00µm, 30-Meter	13453-R25		
0.32mm ID, 0.25µm, 30-Meter	13424-R25		

Rxi®-5Sil MS Columns (fused silica)

(Crossbond®, selectivity close to 5% diphenyl/95% dimethyl polysiloxane)
Temp. range: -60°C to 350°C

Description	cat.#	list price	sale price
0.25mm ID, 0.25µm, 30-Meter	13623-R25		
0.25mm ID, 0.25µm, 60-Meter	13626-R25		
0.25mm ID, 0.50µm, 30-Meter	13638-R25		
0.25mm ID, 1.00µm, 60-Meter	13697-R25		
0.32mm ID, 0.50µm, 30-Meter	13639-R25		

Offer expires June 30, 2009

visit www.restek.com/rxi for a complete Rxi® product listing

Lowest Bleed & Most Stable Bonded Carbowax® Column Available!



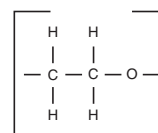
Stabilwax® Columns

(Crossbond® Carbowax® polyethylene glycol)

- Excellent inertness for active compounds.
- 260°C maximum operating temperature.

ID	df (µm)	temp. limits	length	cat. #	price
0.25mm	0.25	40 to 250/260°C	30-Meter	10623	
0.32mm	0.25	40 to 250/260°C	30-Meter	10624	
0.32mm	0.50	40 to 250/260°C	30-Meter	10639	
0.32mm	1.00	40 to 240/260°C	30-Meter	10654	
0.53mm	1.00	40 to 240/260°C	30-Meter	10655	

Stabilwax® Structure



manufacturing
procedure

Guaranteed column-to-column
reproducibility

Visit www.restek.com for a complete listing of Stabilwax® Columns.



New Stabilized PLOT Columns

Minimize Particle Release— Safe for Deans Switching Applications

NEW!

**advanced
technology**

Restek has developed new procedures to manufacture PLOT columns with concentric stabilized adsorption layers. The new generation PLOT columns show a constant flow behavior and have significantly improved mechanical stability, resulting in easier operation, more reproducible retention times, and reduced particle release.



Rt®-Q-BOND Columns (fused silica PLOT) 100% divinylbenzene

ID	df (μm)	temp. limits	15-Meter	30-Meter
0.32mm	10	to 300/320°C	19743	19744
0.53mm	20	to 300/320°C	19741	19742

Rt®-QS-BOND Columns (fused silica PLOT) porous divinyl benzene homopolymer

ID	df (μm)	temp. limits	15-Meter	30-Meter
0.32mm	10	to 250°C	19739	19740
0.53mm	20	to 250°C	19737	19738

Rt®-S-BOND Columns (fused silica PLOT) divinylbenzene 4-vinylpyridine

ID	df (μm)	temp. limits	15-Meter	30-Meter
0.32mm	10	to 250°C	19747	19748
0.53mm	20	to 250°C	19745	19746

Rt®-U-BOND Columns (fused silica PLOT)

divinylbenzene ethylene glycol/dimethylacrylate

ID	df (μm)	temp. limits	15-Meter	30-Meter
0.32mm	10	to 190°C	19751	19752
0.53mm	20	to 190°C	19749	19750

Rt®-Alumina BOND Columns (fused silica PLOT) (Na₂SO₄ deactivation)

ID	df (μm)	temp. limits	30-Meter	50-Meter
0.32mm	5	to 200°C	19757	19758
0.53mm	10	to 200°C	19755	19756

Rt®-Msieve 5A Columns (fused silica PLOT)

ID	df (μm)	temp. limits	15-Meter	30-Meter
0.32mm	30	to 300°C	19720	19722
0.53mm	50	to 300°C	19721	19723

MXT®-Msieve 5A (Siltek®-treated stainless steel PLOT)

ID	df (μm)	temp. limits	30-Meter
0.53mm	50	to 300°C	79723



Got Sulfur?

**Sulfinert® treated
sample cylinders**

- Stable storage of sulfur and mercury at ppb levels
- Inert coating doesn't flake; more durable than Teflon®
- DOT rated to 1,800 or 5,000 psi.

www.restek.com/air



Save a Life

(and your budget too!)

**Extend instrument lifetime instead
of buying new equipment.**

You'll save money and keep your LCs and GCs running smoothly for years to come with replacement parts, tools, kits, and protective products from Restek.

- **Get more for your money!** Original manufacturer component performance-at a fraction of the cost.
- **Make Life Easier!** Reduce downtime and simplify maintenance with Restek tools and kits.
- **Cut costs, not corners!** Protect your instrument with top quality filters, guards, and more.

Stock up on the supplies you need at
www.restek.com/savealife



We stock a full line of parts no longer available from the manufacturer.



Catch the Buzz



General



Environmental



Foods



Forensics



Pharma



Petro

Register for free chromatography e-newsletters at **www.restek.com/buzz**



HOT Tools

No more burned fingers!

The Claw & Holder Kit



- Easily removes hot liners from injection ports.
- 4mL vials (not included) can be changed out and disposed of when dirty.

Never again will you have to burn your fingers removing a hot injection port liner. The Claw safely and cleanly removes liners, O-rings, or other small objects from the injection port. You can then place the hot objects in a clean 4mL vial situated in the Claw holder until ready for reuse.

Description	qty.	cat. #	price
The Claw	ea.	26261	
The Claw Holder Kit (includes The Claw and holder)	kit	26262	
4.0mL Clear Vial, White Graduated Marking Spot	100-pk.	24658	

Hot Swap Capillary Column Nuts



Never worry again about burned fingers or having to wait for the injector to cool down. Now the Hot Swap Capillary Column Nut allows you to change your capillary column while the injector temp is still hot.

Description	qty.	cat.#	price
For use with "compact" Agilent-style ferrules.			
Hot Swap Capillary Column Nut	ea.	22348	
For use with standard 1/8"-type ferrules.			
Hot Swap Capillary Column Nut	ea.	22347	

NOTE: For proper operation, oven fan must be kept operational during change out or risk of burn may occur.



Swagelok® Fittings

Restek now carries a complete line of standard and coated Swagelok® fittings!



Save over 40% by purchasing one of our new Swagelok® stainless steel or brass fittings kits!

Visit us at www.restek.com for more information.

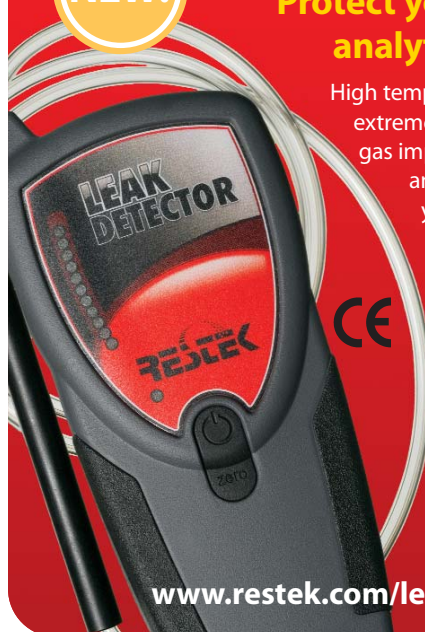


Restek Electronic Leak Detector

Protect your data and analytical column!

High temperature methods are extremely sensitive to carrier gas impurities such as water and oxygen. Make sure you have clean carrier gas and frequently check connections and injection system fittings for leaks using an electronic leak detector.

Leak Detector with Universal Charger Set (US, UK, European, Australian)
Cat.# 22839



www.restek.com/leakdetector

Super-Clean Gas Filter and Base Plate Kit

FREE Base Plate

with purchase of 2 triple filters

Save
\$200

Buy 2 triple filters and get a base plate FREE!

- Save over \$200.
- Filters provide 99.9999% pure gas.
- Quick connect fittings for easy, leak-tight filter changes.
- Traps measure 10⁵/₈" x 1³/₄" (27 x 4.4 cm).
- Base plate unit measures 4" x 4" x 1⁷/₈" (10.2 x 10.2 x 4.8 cm).
- Base plate includes 1/₈" brass fittings.



Description	qty.	cat.#	sale price
Restek Exclusive Triple Filter Kit: includes 2 triple filters & free base plate	kit	22859-409	

Offer valid through Dec. 31, 2009.
Cannot be combined with other offers or discounts.

Get Super-Clean!

For a complete listing of our Super-Clean Gas Filters and Base Plates, visit www.restek.com

Dual Vespel® Ring Inlet Seals

for Agilent GCs

NEVER USE A WASHER AGAIN!

Restek's patented Dual Vespel® Ring Inlet Seals offer a washerless, leak-tight seal and helps improve your inlet seal performance at the same price!



**restek
innovation!**

Save
10%
Order
10-packs!

0.8mm ID Dual Vespel Ring Inlet Seal	2-pk./price	10-pk./price
Gold-Plated	21240	21241
Siltek Treated	21242	21243
Stainless Steel	21238	21239
1.2mm ID Dual Vespel Ring Inlet Seal	2-pk./price	10-pk./price
Gold-Plated	21246	21247
Siltek Treated	21248	21249
Stainless Steel	21244	21245

Visit www.restek.com for all the features and benefits of this Restek innovation.



EZ Twist Top™ Split/Splitless Injection Port

for Agilent 7890 GCs

- Change inlet liners faster, easier, and eliminate touching hot surfaces.
- Gas lines are attached to shell weldment bottom instead of the top.
- Gas lines don't interfere with routine maintenance.
- Weldment Removal Tool allows for removal of hot weldment without fingers touching hot surfaces.
- Weldment stays secure in the tool for reattachment.
- Eliminates kinked or broken gas lines.
- Available for all Agilent GC models.

**No more
damaged
gas lines!**

Get the EZ Twist Top™ ADVANTAGE

	Restek EZ Twist Top™	Agilent Flip Top
Eliminate damaged gas lines	✓	
Siltek deactivation for enhanced inertness & durability	✓	
Avoid touching hot metal surfaces—Weldment tool included	✓	



NEW!



**Designed
for drop in
installation!**

EZ Twist Top™ Split/Splitless Injection Port for Agilent 7890 GCs

Description	qty.	cat.#	price
Injection port assembly kit includes: shell weldment, 2 weldment O-rings, Siltek Dual Vespel Ring inlet seal, septum nut, reducing nut, stainless steel capillary nut and weldment tool	kit	22177	
Siltek injection port assembly kit includes: Siltek shell weldment, 2 weldment O-rings, Siltek Dual Vespel Ring inlet seal, septum nut, reducing nut, stainless steel capillary nut and weldment tool	kit	22178	

Not available in
Germany or Japan.

The EZ Twist Top™ and replacement parts are available for all Agilent Injection Ports.
For more information, visit www.restek.com and search for EZ Twist Top™

Inlet Liners

We have what you need!

Restek carries a complete line of instrument specific liners. Visit us online under GC Accessories to view our liners for **Agilent, Shimadzu, PerkinElmer, Thermo Scientific,** and **Varian** GCs.

Visit www.restek.com/liners for a complete listing of inlet liners available.



**Save
up to 25%
Order
25-packs!**



Sample Preparation

QuEChERS



Quick, Easy, Cheap, Effective, Rugged and Safe!

SPE Tubes for pesticide residue analysis from food products

- Fast, simple sample extraction and cleanup using dSPE.
- Fourfold increases in sample throughput.
- Fourfold decreases in material cost.
- Convenient, ready to use centrifuge tubes with ultra pure, preweighed adsorbent mixes.



Description	Material	Methods	qty.	cat#	price
50mL Centrifuge Tubes for Sample Extraction					
Resprep Q110	4g MgSO ₄ , 1g NaCl, 1g trisodium citrate dihydrate, .5g disodium hydrogenecitrate sesquihydrate	Mini-Multiresidue, European prEN-15662	50-pk.	26213	
2mL Micro-Centrifuge Tubes for dSPE (clean-up of 1mL extract)					
Resprep Q210	150mg MgSO ₄ , 25mg PSA	Mini-Multiresidue, European prEN-15662	100-pk.	26215	
Resprep Q211	150mg MgSO ₄ , 25mg PSA, 25mg C18	Mini-Multiresidue	100-pk.	26216	
Resprep Q213	150mg MgSO ₄ , 25mg PSA, 7.5mg GCB	Mini-Multiresidue, European prEN-15662	100-pk.	26218	

PSA—primary and secondary amine exchange material; GCB—graphitized carbon black

FREE
Sample Packs
Available!

Visit www.restek.com/quenchers for a complete QuEChERS product listing and view our audio slideshow on using QuEChERS.

Extraction Cells for ASE® 200



Buy 5 cells or cap pairs & get the 6th one free!

- Meets original equipment manufacturer's performance.
- Choose original equipment-equivalent stainless steel, or Siltek® deactivation for improved inertness and extended lifetime. (Discount applies to stainless steel only.)

Save now until June 30, 2009 on these popular sizes:

Description	qty.	Stainless Steel		
		cat.#	list price	sale price
Extraction Cell Body for ASE 200, 22mL	six for the price of 5	26098-600	\$522	
Extraction Cell Body for ASE 200, 33mL	six for the price of 5	26116-600	\$522	
Replacement Extraction Cell End Caps for ASE 200	six 2-pks. for the price of 5	26096-600	\$1830	

Mass. EPH Tubes

- Superior fractionation of extractable petroleum hydrocarbons.
- Easier quantification; lower background & less interference.
- Reliable, accurate, and reproducible results.
- Unique packaging designed for convenience and storage stability.

Massachusetts EPH Tubes

20mL, 5g

qty.	cat.#	price
20-pk.	26065	

Get More!

Request Application Note
Advantage 2007.03, pg14-15
lit. cat# 580135.





melamine?

Easily detect 1µg/g melamine with
our complete kit for GC/MS

NEW!

Melamine Analysis Standards

Available in 1mL/ampul (1,000µg/mL)

Melamine Stock Standard - cat.# 33247

Cyanuric Acid Stock Standard - cat.# 33248

Ammelide Stock Standard - cat.# 33249

Ammeline Stock Standard - cat.# 33250

Benzoguanamine Internal Std - cat.# 33251

Melamine Mix Standard - cat.# 33253

Full GC/MS
method kit
available with
instructions!

Keep up with advances in melamine analysis at www.restek.com/melamine

USP Residual Solvents Standards

We've got them on hand and ready to ship within 24 hours.

USP-Equivalent Standards

to Achieve USP <467> Compliance

New Lower
Prices!

Residual Solvents - Class 1

(5 components)

In dimethyl sulfoxide, 1mL/ampul

cat. # 36279 (equivalent to USP#1601102) (ea.)

Residual Solvents Class 2 - Mix B

(8 components)

In dimethyl sulfoxide, 1mL/ampul

cat. # 36280 (equivalent to USP#1601292) (ea.)

Residual Solvents Class 2 - Mix A

(15 components)

In dimethyl sulfoxide, 1mL/ampul

cat. # 36271 (equivalent to USP#1601281) (ea.)

Residual Solvents Class 2 - Mix C

(8 components)

In dimethyl sulfoxide, 1mL/ampul

cat. # 36273 (equivalent to USP#1601306) (ea.)

quantity discounts

Order 3 or 4 of any one analytical reference material product and receive a 10% discount!

Order 5 or more of any one analytical reference material product and receive a 20% discount!

In
Stock
Now!

Get more on **RESIDUAL SOLVENTS** at www.restek.com/ovi

Analytical Reference Materials



Get more
BANG
for your
buck.



Explosives Reference Materials Special Offer

Stock up now and save on hazmat fees.

Buy 2 get 1 FREE!

- Now available and ready to ship.
- Meet all DOT requirements.
- Value priced 3-pks. save you money on hazmat fees.

Reference materials for:

- **EPA Method 8095** (Explosives by GC)
- **EPA Method 8330** (Nitroaromatics and Nitramines by HPLC)

Offer valid through July 31, 2009

For more information visit www.restek.com/bang

Assure LC/MS/MS System Suitability with our Unique Forensic Drug Screen Test Mixture

Standards for exempted drugs of abuse available:

- Benzodiazepines
- Cocaine & Metabolites
- Methadone & Metabolites
- Amphetamines & Metabolites
- Opiates & Metabolites
- Cannabinoid & Metabolites
- Barbiturates
- GHB
- LSD
- and others

**Increase sample throughput and data quality with
easy, reliable verification of LC/MS/MS performance.**

Forensic Drug Screen Test Mixture

amiodarone	10µg/mL	diazepam	10
amphetamine	10	doxepine	10
caffeine	10	haloperidol	1
codeine	10	morphine	10

In P&T methanol, 1mL/ampul

cat. # 36340 (ea.)

Forensic Drug Screen Internal Standard

D5-diazepam D5-doxepine

10µg/mL each in P&T methanol, 10mL/ampul

cat. # 36341 (ea.)

Get More!

For more information on our LC/MS/MS system suitability
test mix for drug analysis, request lit. cat# CFTS1002.

In addition to these, see our extensive selection of
NIST-traceable Blood Alcohol Standards at www.restek.com





TO-Clean Canister Cleaning System

Introductory Offer - Save \$500

High capacity, fully automated, easy to use canister cleaning oven dramatically increases lab efficiency!

- Twelve 6L canister capacity; Custom-built trays for different canister sizes.
- Method TO-14A/15 compliant.
- Small footprint saves lab space.
- No computer needed—uses embedded touch screen controller.
- Save up to ten user defined methods.
- Automated system leak test.
- Isothermal oven cleans entire can AND valve more completely than band heaters.
- Includes Edwards RV-8 vacuum pump—no turbo pumps!
- One year limited warranty.

Save Now!



Dimensions:
52"H x 35"W x 56"L
Weight: 525 lbs

Description	qty.	cat.#	list price	sale price
TO-Clean Oven, 120V, 60Hz	ea.	22916-406		
TO-Clean Oven, 220/230V, 50/60Hz	ea.	22917-406		
Optional Accessories	qty.	cat.#	list price	
Dewar, glass, 4300mL stainless steel u-tube trap	ea.	22918		
Oven Cart, 48" x 30", 12 gauge steel, push handle and casters	ea.	22919		

Note: Ovens are built on demand, therefore, a ten week lead time is required on all orders. A limited return policy applies to TO-Clean ovens. Special pricing offer ends December 31, 2009. Discount cannot be combined with any other offers. Dewar and cart not included in offer. Domestic orders only.

	Restek	Entech
Capacity	12-6L cans	6-6L cans
Software	Included	Separate

Fill Tedlar® Bags without Pump Contamination with Vacuum Bag Sampler

Buy sampler & Get pack of 10 bags FREE!

- Cost-effective alternative for whole air sampling.
- Light weight and easy to use.
- Vacuum sampler fills bag quickly, without sample passing through pump.
- Large selection of Tedlar® bag sizes available, as well as stainless steel valve option.

Description	qty.	cat.#	list price	sale price
Bag Sampler/Tedlar Bag				
Includes Vacuum Bag Sampler Model 1062 and 10pk 1L Tedlar Bags w/PP valve (22118 + 22050)	kit	22118-406.1		
Bag Sampler/Tedlar Bag				
Includes Vacuum Bag Sampler Model 1062 and 10pk 10L Tedlar Bags w/PP valve (22118 + 22053)	kit	22118-406.2		



Save Now!

Offer valid through June 30, 2009.



RESOLUTION EVOLUTION



REDUCE ACETONITRILE USE WITH A RESTEK BIPHENYL COLUMN

The first choice when developing
methods using alternative solvents.

- Higher retention in methanol than C18 or other phenyl columns.
- Excellent aromatic selectivity.
- Available in solvent-reducing UHPLC format.

Find more acetonitrile solutions at
www.restek.com/acetonitrile

The Choice Is Yours

Pinnacle® DB 1.9µm columns offer the widest
variety of stationary phases for UHPLC

Aqueous C18 PFP Propyl Biphenyl Cyano Silica C18 IBD C8 X3 PAH



www.restek.com/uhplc



Don't burn up your budget!

Save now on selected **Detector Lamps**.

Save 10%
when you buy 1.

Save 15%
when you buy a 2-pk.

Save 20%
when you buy a 3-pk.



Description	Manufacturer's Price	Similar to part #	qty.	cat.#	sale price	price/lamp
For Agilent HPLC Systems						
Detector Lamp, 1090 DA, 1050 VW/DA/MWD, for Agilent Model #s 1090, 1050	\$589/ea.	79883-60002	1-pk.	25260-712.10		
			2-pk.	25260-712.15		
			3-pk.	25260-712.20		
Lamp, VWD G1314A, for Agilent Model #s 1100, 1200	\$579/ea.	G1314-60100	1-pk.	25262-712.10		
			2-pk.	25262-712.15		
			3-pk.	25262-712.20		
8453 Deuterium Lamp, for Agilent Model # 8453	\$632/ea.	2140-0605	1-pk.	25263-712.10		
			2-pk.	25263-712.15		
			3-pk.	25263-712.20		
Lamp, DAD Long Life Deuterium (2000 hours), for Agilent Model #s 1100	\$928/ea.	5181-1530	1-pk.	25399-712.10		
			2-pk.	25399-712.15		
			3-pk.	25399-712.20		
For Shimadzu HPLC Systems						
Deuterium Lamp, for Shimadzu Model #s SPD-10A, 10AV, M20A	\$704/ea.	228-34016-02	1-pk.	25284-712.10		
			2-pk.	25284-712.15		
			3-pk.	25284-712.20		

Offer ends **September 30, 2009**. Discount cannot be combined with any other offers. Domestic orders only.

Mobile Phase Degasser

In-line vacuum degassing

- Prevents oxygen from causing flow rate instability and baseline noise.
- Prevents bubbles from forming in check valves, at connections, or in detector flow cells.
- More effective than sonication or helium sparging.

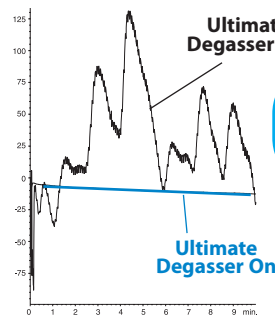
Specifications:

Residual Oxygen¹	0.9ppm	Wetted Parts	Teflon AF, PTFE, ETFE, PPS
Pressure Loss¹	0.24psi (1.65kPa)	Max Flow Rate	7mL/min./channel
Internal Volume	500µL		

¹At a flow rate of 1mL/min.

Description	qty.	cat.#	price
110V Mobile Phase Degasser (4 Channel, 7mL/min./channel)	ea.	25189	
220V Mobile Phase Degasser (4 Channel, 7mL/min./channel)	ea.	25194	

To prevent system damage, do not use the Degasys system with solutions containing TFA at concentrations greater than 5%.



The Ultimate Degasser provides highly stable baselines

Mobile Phase: water:methanol
50:50
Flow: 1.0mL/min.
Det.: UV @ 210nm

ASI Piston Seals for Agilent HPLC

Piston seals wear out over time and Restek is your best option for economical replacements. Our piston seals are constructed of Teflon® material with an additive that reduces their tendency to "cold flow", while improving wear characteristics and resistance to HPLC solvents.



Description	qty.	cat.#	price
ASI Piston Seal	ea.	25175	
ASI Piston Seal	10-pk.	25176	

HPLC Piston Seal Insertion Tool

Simplify your pump maintenance: use one end to remove your old seal, then slip your new seal on the other end and push it flush into position. The tool will not mar the surrounding metal surface of the pump housing.



Remove a seal



Seat a seal



Description	qty.	cat.#	price
HPLC Piston Seal Insertion Tool	ea.	21356	

PATENTS & TRADEMARKS

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Secure-Fit Fittings



A good connection between HPLC components is imperative for trouble-free chromatography. Secure-Fit connectors ensure a consistent, leak-free seal—and eliminate excess dead volume! Finger-tighten fittings are available in stainless steel and PEEK™.

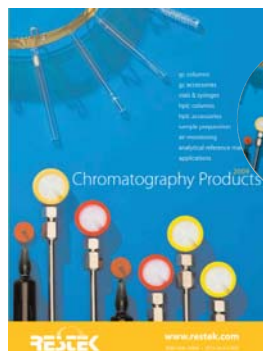
Secure-Fit Fittings—Single Connectors

Length	Stainless Steel			PEEK			price
	0.005" ID	0.007" ID	0.010" ID	0.005" ID	0.007" ID	0.010" ID	
6cm	25181	25185	25190	25230	25234	25217	
10cm	25182	25186	25191	25231	25235	25218	
20cm	25183	25187	25192	25232	25236	25219	
30cm	25184	25188	25193	25233	25237	25220	
50cm	26510	26511	26512	—	—	—	

Secure-Fit Fittings—Two Connectors

Length	Stainless Steel			PEEK			price
	0.005" ID	0.007" ID	0.010" ID	0.005" ID	0.007" ID	0.010" ID	
10cm	25208	25211	25214	25221	25224	25227	
20cm	25209	25212	25215	25222	25225	25228	
30cm	25210	25213	25216	25223	25226	25229	
50cm	26513	26514	26515	—	—	—	

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