

VOC Chek 575 Passive Samplers for Organic Vapors

10 Reasons to Take a Fresh Look!



1 Capacity and Design

SKC VOC Chek® 575 Samplers contain the greatest amount of charcoal sorbent on the market. Depending on model, VOC Chek Samplers contain 350 to 500 mg of sorbent for measurement of high concentration levels of target compounds, even in the presence of interfering compounds.

VOC Chek Sampler design is based on the original charcoal tube method that utilizes loose sorbent, which offers true performance alignment with that trusted method and technology.

2 Sample Time

The greater amount of sorbent in VOC Chek 575 Samplers offers longer sample times. Most compounds on the VOC Chek list can be sampled for 8 hours or more. SKC VOC Chek 575 Samplers are also suitable for 15-minute STEL sampling and able to detect to 1/10 of the TLV®/PEL for most compounds.

3 Savings

SKC VOC Chek 575 Samplers contain more sorbent in a single layer. For labs, this enhances productivity and saves costs through fast, easy one-step sorbent transfer for desorption without tedious badge disassembly.

4 Ruggedness and Simplicity

Constructed of tough nylon, the diffusive barrier in VOC Chek 575 Samplers is molded into the sampler body to protect against damage during sampling and handling.

5 Choice, Consistency, Flexibility

SKC VOC Chek 575 Samplers are available with Anasorb® CSC. SKC carefully selects highest quality, LARGE charcoal lots for maintaining consistency over 20 years. VOC Chek 575 Samplers are also available with Anasorb 747 for optimal collection of more reactive polar and non-polar compounds such as ketones. Choose from our four models to meet your application.

SKC also offers true flexibility in specialty and custom passive samplers. We can make a VOC Chek for any current tube method with any currently available sorbent with proper validation. Go to www.skinc.com/products/custom.

6 Scientific Data

SKC has tested VOC Chek 575 Samplers using NIOSH and other protocols. Online validation reports can be used to defend data collected with VOC Chek 575 Samplers during an OSHA inspection or other legal challenge. View and download [VOC Chek 575 Sampler validation reports](#) from skinc.com. SKC passive sampler testing and research is always active and ongoing.

7 Scientists and Excellent Technical Support

SKC chemists, industrial hygienists, and technical representatives are available to provide additional passive sampling rates and exceptional technical support for both users and labs. Simply email skctech@skinc.com or contact your local SKC representative.

Labs! SKC offers its lab partners an exclusive level of technical support from analytical chemists, laboratory analysis guides, and outstanding customer support. Interested? Contact SKC today at abragg@skinc.com.

8 Reference Material

SKC offers several guides to help customers and labs, including its free "VOC Chek 575 Series Selection Guide" in the SKC Catalog, the skinc.com [Passive Sampling Guide](#), and compound-specific [validation reports](#) at skinc.com. The VOC Chek 575 Series Laboratory Reference Guide is available exclusively to our lab partners and includes information on alternative desorbing solvents and other critical parameters tailored to meet the special needs of labs.

9 Packaging

SKC VOC Chek 575 Samplers are packaged in lightweight pouches that fit easily almost anywhere! Our customers and labs comment on easy storage on shelves, in bins and coolers, and even in a briefcase carrying samplers for use in the field!

10 SKC — Always a Solid Partner to Users and Labs

SKC has developed robust relationships with many accredited lab partners who meet high quality and customer service standards for sale, support, and analysis of SKC VOC Chek 575 Samplers. This is good news for users of VOC Chek! Choose to purchase VOC Chek 575 Samplers directly from SKC or from one of our lab partners (visit www.skinc.com/lab). Either way, you receive excellent support and service.

Attention Labs! Not a partner yet? Uniting with SKC brings high value to your lab including online visibility, special promotions, laboratory analysis guides, newsletter, and private labeling and discounts for quantity purchases. If interested in becoming a lab partner, contact us at abragg@skinc.com.

With its own laboratories and chemists, why doesn't SKC offer analysis too?

The answer is simple. SKC is dedicated to using its expertise to produce the highest quality passive samplers and data available. While we concentrate on our product, our lab partners focus completely on the analysis of your samples. Our common goal is complete customer satisfaction!

Visit www.skinc.com/VOCChek575 to learn more!

