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Engineering And Software For The Natural Gas Industry

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AGA-3 2013 Now Supported



GASCalc 5.1 Users will find that the 2013 version of the American Gas Association Report No. 3 is now included. Open the Orifice Meter screen (from the *Meters* menu, select the *Orifice Meter* item), and the new method will be listed under the *Calculation Method* dropdown list.

This update is included with the price of a subscription to GASCalc 5.1. For GASCalc 5.1 Users, when you start the software, it will ask if you want to update. Click the *OK* button to automatically download and install the update. No more checking our website, or relying on out-of-date software.

A GASCalc 5.1 license requires payment of a one-time activation fee, then an annual subscription fee in the following years to keep the license active. See the GASCalc 5.1 [pricing](#) sheet for all the details.

Visit the GASCalc [information](#) page on the B3PE website for more information, details, order forms, or to request a free evaluation license.

B3PE Conference Update

We will be exhibiting at the [2019 Western Regional Gas Conference](#) August 20-21 in Tempe, Arizona. If you will be attending this conference, we invite you to visit our booth to learn more about our innovative design and analytic solutions, and see demos of GASWorkS, GASCalc, and GASPurge.

Stay tuned to the newsletter for future announcements of events where B3PE will be exhibiting.

Training Update



The final scheduled Basic GASCalc™ 5.0 and GASWorkS 10.0 training courses of 2019 will be held from **September 18-20, 2019**, at the world headquarters in Colorado Springs, Colorado. Seats are still available, so submit a [registration form](#) to reserve your spot today. GASCalc training will occur on the first day (Wednesday), and the last two days will be focused on GASWorkS (Thursday and Friday). You are welcome to attend the GASCalc portion only, the GASWorkS portion only, or both.

More information can be found on the [Training Information](#) page of our website, including an [overview](#) of our training courses and details on travel and accommodations.

We can also conduct specifically tailored courses to meet your individual or group needs. Additional courses can be held at our site or at yours upon request. Please contact us at training@b3pe.com to discuss your specific training needs.

GASWorkS™ 10 - The Windows Clipboard



Another of the many great [features](#) of GASWorkS 10 is the ability to copy data to and from the Windows Clipboard.

The image in the GDI Display can be saved to the Clipboard by opening the *Graphics* menu and selecting the *Copy GDI Image To Clipboard* item. This will save a copy of the current GDI Image to the Clipboard. The image can then be pasted into other programs, such as word processors for creating reports.

Data from GASWorkS 10 can be copied to the clipboard from any screen that has the *Copy To Clipboard* command icon displayed. This includes the System Summary Report, Solution Log, and the Data Check Report, among others. Selecting the icon for one of these screens copies all of the report text to the Clipboard.

Selecting the *Copy To Clipboard* command icon from the Property Table Report copies the entire contents of the displayed Property Table. These records can be pasted into a spreadsheet style application for editing.

Property Table records can be pasted back into GASWorkS 10 using the *Insert From Clipboard* command. This will insert new rows into the current Property Table, and paste in the values from the Clipboard. When pasting records into a Property Table, do not include the header row or the Record Number - these fields will be filled automatically.

Visit our [Updates](#) page to keep your software up-to-date with the latest tweaks and fixes. GASWorkS 10.0 users will find the latest revision posted on **June 10**.

If you have not already tried GASWorkS 10, click [here](#) to request a 30-day evaluation copy. To upgrade today, fill out an [order form](#) and return it to sales@b3pe.com.

Applications Portal

Check out our new Applications [Portal](#), where you will find links to GASPurge and the free GASCalc Web App.

Our Products

[GASWorkS™](#) - Affordable and robust network modeling.

[GASCalc™](#) - Suite of gas system design and analytical tools.

[GASPurge™](#) - Natural gas pipeline purging calculator.

[StationManager™](#) - Regulator and relief valve station management solution.

[WaterCalc™](#) - Suite of water system design and analytical tools.

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