

Information Products/Markets IS 18 /2017 – BU Industry

Signet 3-0250 and 3-0251 Configuration Tool Software Retirement Announcement

Dear GF Partner,

With this information we'd like to inform you that Georg Fischer Signet will be retiring the 3-0250 (159 001 538) USB Configuration/Diagnostic Tool and the 3-0251 (159 001 724) PC COMM Configuration Tool effective December 29, 2017.

The **3-0252 (159 001 808)** Configuration Tool is a direct replacement for both the 3-0250 and the 3-0251.



The 3-0252 offers the same functionality as the 3-0250 in programming the 2250, 2350, 2450, 2551, 2552, and 2750 sensor and sensor electronics, and includes the <u>added</u> <u>capabilities</u> for the 2610-41 Dissolved Oxygen sensor and the 2751 pH/ORP Smart Sensor Electronics.

The 3-0252 supports all of the measurement types of the 9900 that the 3-0251 supported. The 3-0252 also supports:

- the 9900-1BC Batch Controller
- the 2610 Dissolved Oxygen sensor
- and the 4 to 20 mA Output Module on the 9900 Transmitter.

Present customers can upgrade to the 3-0252 by downloading the new software from the Georg Fischer website for from www.gfsignetwebtools.com/0252



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Should you need any further information, feel free to contact us at:

