

GF Piping Systems

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To: GF Piping Systems Distributors
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FINAL REMINDER! Signet ProcessPro™ Retirement

With the release of the new Signet 9900 SmartPro™ Transmitter, certain ProcessPro Transmitters are being discontinued. **Effective January 1, 2013, the ProcessPro Transmitters listed in the table on the next page will no longer be available for purchase.** Please take advantage of the limited time left to change your inventory and customers over now.



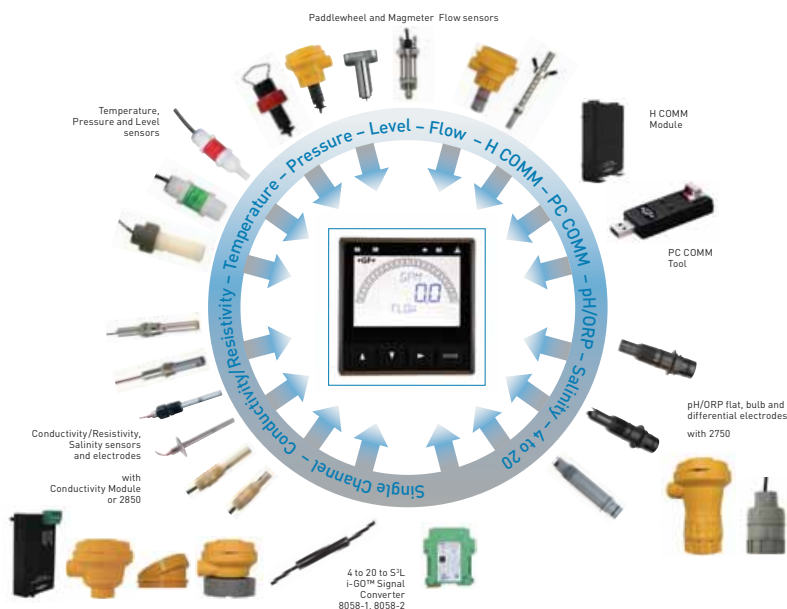
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ProcessPro Part Numbers being discontinued

Part Number	Description	Part Number	Description	Part Number	Description
3-8850-1	Con/Res Transmitter Field Mount	3-8850-2	Con/Res Transmitter Field Mount	3-8250-2	Level Transmitter Field Mount
3-8850-1P	Con/Res Transmitter Panel Mount	3-8850-2P	Con/Res Transmitter Panel Mount	3-8250-2P	Level Transmitter Panel Mount
3-8750-1	pH/ORP Transmitter Field Mount	3-8750-2	pH/ORP Transmitter Field Mount	3-8350-1	Temp. Transmitter Field Mount
3-8750-1P	pH/ORP Transmitter Panel Mount	3-8750-2P	pH/ORP Transmitter Panel Mount	3-8350-1P	Temp. Transmitter Panel Mount
3-8550-1	Flow Transmitter Field Mount	3-8550-2	Flow Transmitter Field Mount	3-8350-2	Temp. Transmitter Field Mount
3-8550-1P	Flow Transmitter Panel Mount	3-8550-2P	Flow Transmitter Panel Mount	3-8350-2P	Temp. Transmitter Panel Mount
3-8450-1	Pressure Transmitter Field Mount	3-8450-2	Pressure Transmitter Field Mount		
3-8450-1P	Pressure Transmitter Panel Mount	3-8450-2P	Pressure Transmitter Panel Mount		

9900 SmartPro Key Features and Benefits

- Multi-Parameter input selection
- Large, auto-sensing backlit display
- User-friendly interface
- One 9900 can be used for all Signet sensor solutions (except chlorine, turbidity, and ultrasonic flow) as well as sensor in the market with a 4-20mA output.
- Drastic reduction of part numbers simplifies the ordering process and optimizes inventory levels.
- Modular design leads to cost savings with replaceable components and easily add functionality in the future.



If you have any questions or need additional information, please contact me at michael.gallagher@georgfischer.com or at (714) 368-4286.