

Your level specialists for  
Ground, Surface, Sea and Waste Water

**The VersaLine Range  
Specializing in both Monitoring and Control**

**\*\* Delivery Update - January 2016 \*\***

*In late 2014 we announced new shorter delivery times for the VL Series Depth & Level Transmitters. Due to heavy demands throughout 2015, our manufacturing resources were stretched resulting in extended lead times toward the end of the year.*

*We are now pleased to confirm that a relocation of our VersaLine manufacturing facility together with improved efficiencies and additional resources has helped us back to the same level of deliveries as previous.*

*We recognize that to minimize downtime, and of course to cover those unexpected emergencies, short lead times, even next day, are often required by our customers. The focus for short deliveries is with our most popular products within the VL2000 and VL4000 Series.*

*We are now pleased to confirm the following deliveries:*

- **Next day (24 hour) shipment service for emergencies**  
of the most popular models from our VersaLine range of Submersible Level Transducers/Transmitters.
- **All orders are Custom finished to requirement,**  
permitting any pressure range to be specified up to 300psi and any cable length up to 3000ft.
- **Standard deliveries for small quantities are typically 4-5 working days**  
with the unique MTM3000 (3/8" dia.) version a few days longer.
- **All popular accessories are available from stock**  
including the MP 11 for maintenance-free long term installations.

All VersaLine products are made in the USA.



**\*\* Product Features - VersaLine Depth & Level Transmitters \*\***

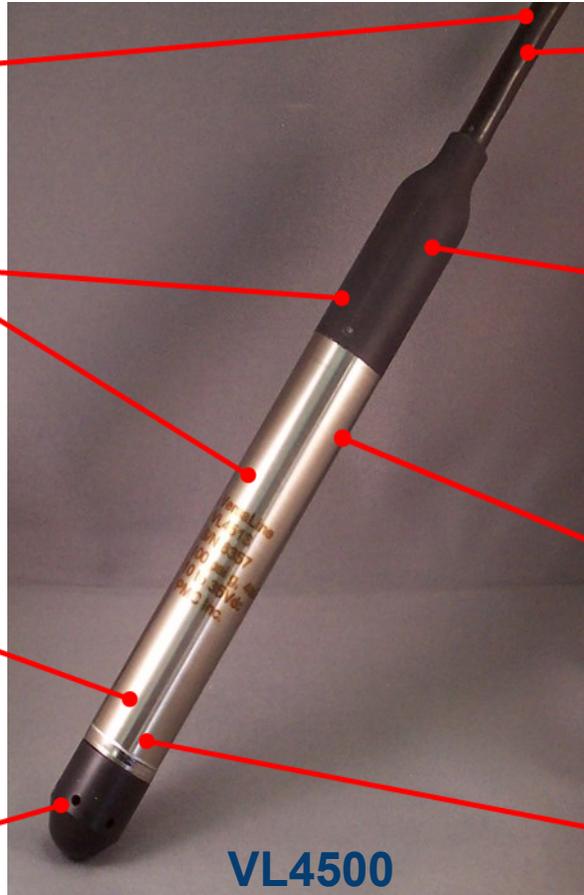
**Breather** connected directly to sensor reference to ensure ideal performance

**Fully-Potted** to provide secondary level of protection against water ingress

**Solid State Electronics** providing 4-20 mA, 2-wire

**Laser-Welded Titanium** housing with 5-year corrosion warranty

**Anti-Shock Nose cone** to avoid damage from water hammer



**Custom Vented Cable** with Kevlar® strain retention

**Injection-Molded Cable Seal** eliminates water ingress

**As small as 0.39" diameter** for installation in small diameter bore holes

**Piezoresistive and Capacitive Technology** provides High accuracy and good long term stability

Please go to our website for further details and to download specific product information. Call 203 792-8686 ext. 111 to request a full catalog or talk to a member of our Technical Support Team. Details of your local representative can also be found on the website.

*This message comes to you from the PMC team in Danbury, CT*



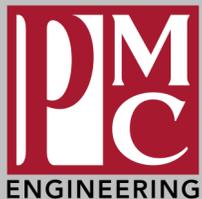
**203 792-8686**

**Manuela: ext. 144 Steve: ext. 141**

**Gary: ext. 121 Dave: ext. 105**

**Mark: ext. 106 (direct in California (714) 931-3045)**

**Call  
Today**



**PMC Engineering LLC**  
11 Old Sugar Hollow Road  
Danbury, CT 06810  
Tel: 203 792-8686  
Email: sales@pmc1.com

**www.pmc1.com**