

Signet 9900 Transmitter & Signet 515 Paddlewheel Flow Sensor

Now Marine Approved



Marine made easy

Ships are not only floating cities but are also essential for the world's economy. Preventing corrosion is more important here than anywhere else.

With GF Piping Systems, corrosion is no longer an issue. Cost effective and high-quality, plastics are your right choice.



Lloyd's Register (LR) Approval

GF Signet was recently received a type approval from Lloyd's Register (LR) for the Signet 515 Paddlewheel Flow Sensor and the Signet 9900 SmartPro™ Transmitter for use in Marine applications.

Automation made easy

GF Signet has been in business for over 35 years, and we know flow. We pride ourselves in making products available to meet the quality industry standards.

Solutions of applications

- Water Treatment
- Drinking Water
- Swimming Pools
- Cooling
 - Sea or Fresh
- Air Conditioning
- Flow
 - Ballast Water
 - Fresh Water Bunker Lines
- Wastewater



Signet 9900 SmartPro™ Transmitter



Signet 515 Paddlewheel Flow Sensor



Water Treatment for Marine

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Product features

9900 Transmitter

- Easily connects to your control system
- Large at-a-glance display
- Totalizes - gallons, meters

515 Paddlewheel Flow Sensor

- Pipe size range: DN15 to DN900 (½ to 36 in.)
- Chemical resistance to salt
- Vibration tested and approved at all 3 axis
- Simple, economical design

Water Treatment

- Many material types are covered by approvals
- Customization on-site possible
- Compact design
- Water balance is 25 percent better than with steel

Your benefits

- **Safety**
Corrosion-free products with a life span of 25 years
- **Visibility**
View measurement and control at-a-glance
- **Reliability**
Trusted flow measurement technology