

## Icon Process Junction Box

### LP100

#### Junction Box

- All Plastic NEMA 4X Enclosure
- 2" NPT Tank Connection
- Self-Draining | Tethered Lid
- Gortex® Breather
- PP Sensor Cable Grips
- No Tools Required to Wire
- VaporBloc® Sealing System



## Icon Process Submersible Level Sensor



### 100 Series

- PVC | PP | PVDF | 316SS | PTFE Teflon®
- Excellent for Foam | Vapor | Condensate | Turbulence
- Gortex® Atmospheric Reference Tube
- Kalrez® O-Ring Seal
- Integral Weight | No Floating
- High Accuracy  $\pm 0.5\%$
- Flush Sensor | Non-Clogging Design
- Teflon® Jacketed Cable
- Ceramic Sensing Diaphragm



### 200C Series

- PVC | PP | PVDF | PTFE Teflon®
- Excellent for Foam | Vapor | Condensate | Turbulence
- Capacitive Ceramic Sensing Diaphragm
- Gortex® Atmospheric Reference Tube
- Kalrez® O-Ring Seal
- Integral Weight | No Floating
- High Accuracy  $\pm 0.35\%$  |  $\pm 0.25\%$
- Flush Sensor | Non-Clogging Design
- Teflon® Jacketed Cable



### 300S Series

- 316SS | Titanium | Hastalloy Body
- Excellent for Foam | Vapor | Condensate | Turbulence
- Viton® O-Ring Seal
- High Accuracy  $\pm 0.5\%$
- Non-Clogging Design
- Teflon® Jacketed Cable
- Gortex® Atmospheric Reference Tube