

Quality Float Works, Inc.

FORMERLY CHICAGO FLOAT WORKS, INC.

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E-mail: sales@metalfloat.com

Specification Sheet

Contact Information

Date: _____


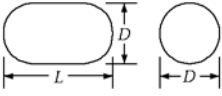
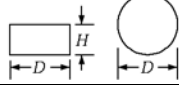
| | |
|---|------------------------------|
| Company: _____ | Contact Person: _____ |
| Address: _____ | Phone Number: _____ |
| City: _____ | Fax Number: _____ |
| State: _____ | E-mail Address: _____ |
| Country: _____ | Zip: _____ |
| Unit of Measure: <input type="checkbox"/> English (inches) <input type="checkbox"/> Metric (millimeters) | |

* Please include the units of measure where applicable for measurements and specifications *

Product Information

Float Shape and Size Requirements

Quantity: _____

| | | | | |
|---------------------------------------|--|--------------------------------|------------------------------------|--|
| <input type="checkbox"/> Spherical |  | Diameter (D): _____ | | |
| <input type="checkbox"/> Column |  | Diameter (D): _____ | <input type="checkbox"/> Flat Head | <input type="checkbox"/> Radius Head R: _____ |
| <input type="checkbox"/> Disc/Pancake |  | Diameter (D): _____ | <input type="checkbox"/> Flat Head | <input type="checkbox"/> Radius Head R: _____ |
| <input type="checkbox"/> Other | <input type="checkbox"/> Print/Drawing Attached | Product Specifications: | | |

Connection Requirements

| | |
|--|--|
| Connection Type: _____ | <input type="checkbox"/> No Connection |
| Rod or Pipe Connections | Tube Through Connections |
| Pipe Size: _____ | Inside Diameter: _____ |
| Rod Thread Size: _____ | Allowable Tolerance: _____ |
| <input type="checkbox"/> USS Thread <input type="checkbox"/> Metric Thread | Rod Size: _____ |
| Additional Connection Specifications: | |

Float Materials

| | |
|------------------------------|---------------------------------|
| Metal/Material: _____ | Gauge of Material: _____ |
|------------------------------|---------------------------------|

Float Operating Conditions

| | | |
|--|-------------------------------------|--|
| Finished Weight Requirements: _____ | Buoyancy Requirements: _____ | Liquids Used During Operation: _____ |
| Operating Temperature (If above 225°F/107°C): _____ | | Pressure Requirements During Operation: _____ |
| Additional Operating Requirements/Conditions: | | |