



NRF Application Guide

Rev 09/18/18

General Information

Contact Name: _____

Date: _____

Company Name: _____

Part Number: _____

Phone: _____

Number of Pieces Required: _____

Email: _____

Quote Number (if already quoted): _____

This has not been quoted yet and pricing is required.

Design Conditions

Accurate design pressure and temperature are essential to ensure the flowmeter will be built to operate without damage. Please fill out accurately and completely.

1. Pressure: Normal _____ PSIG Maximum _____ PSIG

2. Temperature: Normal _____ °F Maximum _____ °F

3. Liquid Type: _____

4. Liquid Dielectric Constant (if Known): _____

5. Liquid Temp. is Constant under Normal Conditions: Yes No

If No, State Normal Operating Range: _____ °F

Tank Information

1. Tank Material: _____

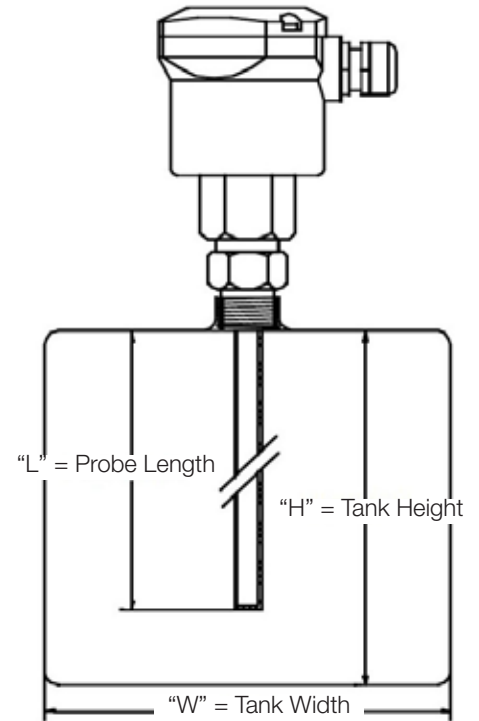
2. Does Tank Have an Internal Liner? Yes No

If Yes, Specify Liner Material: _____

3. Does Heavy Build-up Develop on the Tank Walls? Yes No

4. Tank Agitation: None Light Heavy

5. Does Tank Have a Mixer? Yes No



Fitting

3/4" NPT (NRF-1, NRF-1F, NRF-2, NRF-3 Only)

1-1/2" NPT (NRF-1C and NRF-1D Only)

1-1/2" Tri-Clamp 2" Tri-Clamp

Other: Specify _____

Measuring Probe Length

Probe Length L: _____ inches (See Diagram to Left)

Additional Considerations: