



LESMAN INSTRUMENT COMPANY

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Contact: _____ Ext. _____

Name: _____

Company: _____

Street: _____

City: _____ State: _____ Zip: _____

Phone: (____) _____ Fax: (____) _____

E-mail Address: _____

This is a: Request for Quote Order P.O.# _____

Quantity Needed: _____ Date Required: ____/____/____

Shipping Method: _____ Partial Accepted: Yes No

To ensure fast order processing, please send a copy of the completed quote form along with your purchase order.



NBK/NB Level indicators Quote Form

Process Conditions:

Conditions:	Temperature	Pressure
Max.	____ °F	____ PSIG
Norm.	____ °F	____ PSIG

Liquid Type: _____

Liquid Specific Gravity at Normal Operating Temp.: _____

Liquid Viscosity: _____ Centistoke

Material:

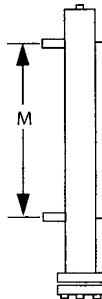
- 316 Stainless Steel
(PVC, Polypropylene and PVDF Available on Request)
- Teflon-Lined 316 Stainless Steel

Mounting Configuration:

Measuring Length:

M: _____ Inches

(M = Center to Center
Length between Fittings)



Fitting Size:

- 1/2" 3/4" 1" 1-1/4" Other: _____

Fitting Type:

- NPT Thread 300# ANSI Flange
- 150# ANSI Flange Other: _____

Additional Comments:

Indicator Type:

- Polypropylene (212° F Max. Temp.) Suffix -RP
- Ceramic (750° F Max. Temp.) Suffix -RK

Options:

1. Switches (SPDT): Quantity _____ (See Catalog for Specs)

- Standard Switch (250° F Max. Temp.) Suffix -R
- Hi-Temp Switch (424° F Max. Temp.) Suffix -RH
- Very Hi-Switch (750° F Max. Temp.) Suffix -RHH

2. Analog Transducer and Signal Conditioner:

Power Requirement: VAC VDC

- Transducer with Integral 4-20 mA Transmitter (2-Wire, 16-32 VDC)
- Transducer Only. For Use with Remoted-Mounted Signal Conditioner/Transmitter. (Signal Conditioner/Transmitter Sold Separately. See Catalog for DFM, DST, DFA, or DDA Series.)

3. Drain Valve: Suffix -F

4. Level Measuring Scale (Scale in Inches): Suffix -S

- Scale Mounted on Left
- Scale Mounted on Right

5. Armaflex Insulated Measuring Tube: Suffix -K

Part Number: _____

Price Each: _____ List

Quoted By: _____

Phone: _____ Fax: _____