



QUOTE REQUEST FORM

Date: _____

Phone: _____

Fax: _____

Customer Technical Contact: _____ E-mail: _____

Company Name: _____

Mailing Address: _____

Shipping Address: _____

Application: Flow Level Temp

Process: Fluid Name: _____

Density Range: _____ lb/ft³

Temp Range: _____ degree C F

Viscosity Range: _____ cps

Pressure Range: _____ psia

Does fluid tend to coat? Yes No

If yes, describe: _____

Fluid PH: _____

Material of Construction: _____

Area Hazard Rating: _____

Electronics: Single Channel Versa Dual Channel Versa Microtuf

Local Remote

Input Power: _____ Voltage: _____ Cycles: _____

Flow Application:

Pipe Type: _____ Schedule & Material _____

Pipe Size: _____ Diameter in Inches _____

Process Connection: _____ Type _____

Process Connection: _____ Size _____

Process Connection: _____ Location - top or side _____

If liquid - Maximum Flow Rate: _____ fps _____ lb/m

Switch point: _____ fps _____ lb/m

If gas - Maximum Flow Rate: _____ fps _____ SCFM

Switch point: _____ fps _____ SCFM

Level Application:

Vessel Size: _____ Height and width _____

Process Connection: _____ Type _____

Process Connection: _____ Size _____

Process Connection: _____ Location - top or side _____

Number of switch points: _____

Switch point distance from bottom of process connection: _____

Special Options: _____
