



Inline Process Refractometer Application Questionnaire

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Contact

Company Name

Contact

Telephone Number

Email Address

Inline Model	✓	Communication Option	✓	Power Requirement	✓
VIP2 Inline	☐	RS232 Serial	☐	5 to 24 VDC	☐
IRIS Inline	☐	4 to 20 mA	☐	12 to 24 VDC*	☐
		0 to 10 Volt	☐		

*12 to 24 VDC Power Required with Analog Communication Option.

Process Parameters (Include Units)

Primary Fluid

Fluid Pressure Range

Fluid Tem. Range

Ambient Temp. Range

Scale #1

(Unit of Measure: Brix, R.I., % Solids, Freeze Point, Etc.)

Unit of Measure

Range (min. to max.)

Scale #2

Unit of Measure

Range (min. to max.)

NIST Traceable Calibration

No

☐

Standard

Yes

☐

Optional [add \$100]

Please completely answer the above questions regarding your application for an Inline Refractometer.
Email back to kwiding@misco.com or fax it to 440-349-1511.