



## Inline/Process Refractometer Application Questionnaire

6275 Cochran Road  
Solon, Ohio 44139 (USA)  
Phone 440-349-1500 \* Fax 440-349-1511  
Internet: www.misco.com

Contact	
Company Name	
Contact	
Telephone Number	
Email Address	

Model (Pick One) <input checked="" type="checkbox"/>		Communication Option (Pick One) <input checked="" type="checkbox"/>	Power (Pick One) <input checked="" type="checkbox"/>
VIP2 Standard <input type="checkbox"/>	IRIS Inline <input type="checkbox"/>	Digital: RS232 Serial <input type="checkbox"/>	5 to 24 VDC <input type="checkbox"/>
VIP2 3-A 2" <input type="checkbox"/>	IRIS+ Inline <input type="checkbox"/>	Analog: 4 to 20 mA <input type="checkbox"/>	12 to 24 VDC* <input type="checkbox"/>
VIP2 3-A 2.5" <input type="checkbox"/>	Big Dipper <input type="checkbox"/>	Analog: 0 to 10 Volt <input type="checkbox"/>	Other <input type="checkbox"/>
MVP Inline <input type="checkbox"/>	Other <input type="checkbox"/>	Other <input type="checkbox"/>	
OverWatch <input type="checkbox"/>	Custom <input type="checkbox"/>		

\*12 to 24 VDC Power Required with Analog Communication Options.

Process Parameters (Include Units)	
Fluid Temp. Range	
Ambient Temp. Range	
Fluid Pressure Range	
Process Line Size	

Scale #1	(Unit of Measure: Brix, R.I., % Solids, Freeze Point, Etc.)
Fluid Name	
Unit of Measure	
Range (min. to max.)	

Scale #2	Note: Multiple scales only available on VIP2 & MVP Sensors)
Fluid Name	
Unit of Measure	
Range (min. to max.)	

NIST Traceable Calibration	
No <input type="checkbox"/>	Standard
Yes <input type="checkbox"/>	Optional [add \$100]

Please completely answer the above questions  
and email back to orders@misco.com.