

K-Patents Process Refractometers are commonly used to determine the concentration of dissolved solids by making an optical measurement of a solution's Refractive Index. By completing this questionnaire, you will enable K-Patents Application Engineers to recommend you the most suitable solution for a new application.

(This sheet is not suitable for ordering instruments. For ordering purposes, please use the *Order Information Sheet, OIS.*)

REPRESENTATIVE INFORMATION	Company: _____ Date: _____
	Sales person: _____

END USER INFORMATION	End user: _____
	Location: _____
	Address: _____
	Country: _____
	Phone: _____

PROCESS INFORMATION	1. Process and end-product: _____
	2. Process liquid description: _____ _____
	3. Chemical formula of the process liquid: _____
	4. Measurement range: _____
	Engineering unit: Conc. % by weight Brix lb/gl Baumé R.I., for R.I. also specify reference temperature: _____ °C Other, specify: _____
	5. Area Electrical Classification: _____
	6. Process temperature: Normal _____ Min. _____ Max. _____ °C °F
	7. Process pressure: Normal _____ Min. _____ Max. _____
	8. Size of the process pipe: _____
	9. Process Flowrate: Normal _____ Min. _____
10. Prism wash required: _____	

SKETCH OF THE COMPLETE PROCESS AND INSTALLATION POINTS	
---	--

DESCRIPTION OF THE FUNCTIONS AND PERFORMANCE REQUIRED	<hr/> <hr/> <hr/> <hr/> <hr/>
--	-------------------------------

OTHER COMMENTS	<hr/> <hr/> <hr/> <hr/> <hr/>
-----------------------	-------------------------------

FOR K-PATENTS USE ONLY	Reviewed by: _____ Date: _____ Analysis: _____ _____ _____ Actions: _____ _____ _____
-------------------------------	---