



Request form

In-line sampling systems

Contact details :

* Company : <input style="width: 95%;" type="text"/>	State <input style="width: 95%;" type="text"/>
Street : <input style="width: 95%;" type="text"/>	* ZIP / city : <input style="width: 95%;" type="text"/>
* Contact : <input style="width: 95%;" type="text"/>	Department : <input style="width: 95%;" type="text"/>
* E-mail : <input style="width: 95%;" type="text"/>	* Phone : <input style="width: 95%;" type="text"/>

BUDGETARY QUOTE

Desired delivery date :

Characteristic of the product, sampling, analysis

1. Chemical composition	formula : <input style="width: 80%;" type="text"/>	name : <input style="width: 80%;" type="text"/>	
2. *Working conditions	pressure : <input style="width: 40%;" type="text"/> <input type="radio"/> barg	temperature : <input style="width: 40%;" type="text"/> <input type="radio"/> °C <input type="radio"/> °F	
3. Other	solidification temperature : <input style="width: 40%;" type="text"/> <input type="radio"/> °C <input type="radio"/> °F		
4. Viscosity	<input type="radio"/> cP <input type="radio"/> mPa·s / <input type="radio"/> °C <input type="radio"/> °F	<input style="width: 40%;" type="text"/> / <input style="width: 40%;" type="text"/>	<input style="width: 40%;" type="text"/> / <input style="width: 40%;" type="text"/> 20°C (68°F)
5. Particles in suspension		<input type="radio"/> Yes	<input type="radio"/> No
6. Toxicity of the product	<input type="radio"/> not toxic <input type="radio"/> low (it's better not to be exposed)	<input type="radio"/> high	<input type="radio"/> deadly
7. Does the product react with the atmosphere/oxygen ?		<input type="radio"/> Yes	<input type="radio"/> No
8. Does the product solidify when in the receptacle ?		<input type="radio"/> Yes	<input type="radio"/> No

Characteristics of the sampler

9. Present sampling system :	<input style="width: 95%;" type="text"/>		
10. * Mounting	<input type="radio"/> horizontal pipe-line	<input type="radio"/> vertical pipe-line	<input type="radio"/> lateral on pipe or reactor
11. * Connection	<input type="radio"/> with butt weld ends	<input type="radio"/> with flanges	<input type="radio"/> other <input style="width: 80%;" type="text"/>
<input type="radio"/> DIN <input type="radio"/> ANSI <input type="radio"/> JIS	DN / size <input style="width: 40%;" type="text"/>	PN / class <input style="width: 40%;" type="text"/>	<input type="radio"/> other <input style="width: 80%;" type="text"/>
12. Opening/closing method	<input type="radio"/> spring to close hand wheel (Magic wheel)	<input type="radio"/> spring to close hand lever	<input type="radio"/> pneumatical actuator
13. Valve body	<input type="radio"/> 316L / 1.4404	<input type="radio"/> PFA lined	<input type="radio"/> PFA antistatic <input type="radio"/> other <input style="width: 80%;" type="text"/>
14. Sealing of the valve	<input type="radio"/> stuffing box <input type="radio"/> double stuffing box + leak detection <input type="radio"/> bellows type seal + stuffing box + leak detection		
15. Stuffing box gasket	<input type="radio"/> PTFE (≤200°C)	<input type="radio"/> PTFE loaded (≤280°C)	<input type="radio"/> Graphite (≤400°C)
16. Spindle gasket	<input type="radio"/> PTFE (≤200°C)	<input type="radio"/> PEEK (≤250°C)	<input type="radio"/> PTFE loaded (≤280°C) <input type="radio"/> Stellite® (≤400°C)
17. O-Ring	<input type="radio"/> FKM (Viton®)	<input type="radio"/> FFKM (Kalrez®)	<input type="radio"/> other <input style="width: 80%;" type="text"/>

Options / accessories

18. Heating jacket	<input type="radio"/> Yes	<input type="radio"/> No	
19. Adaptation for insulation	<input type="radio"/> Yes	<input type="radio"/> No	thickness : <input style="width: 40%;" type="text"/> <input type="radio"/> mm <input type="radio"/> inch
20. Nitrogen rining execution	<input type="radio"/> Yes	<input type="radio"/> No	
21. Required volume of sample	<input style="width: 40%;" type="text"/>	ml	
22. Sampling frequency	<input style="width: 40%;" type="text"/>	/ day	
23. Desired sample receptacle	<input type="checkbox"/> Open receptacle (choose) : <input type="radio"/> thread adapter for bottle <input type="radio"/> support for bottle <input type="radio"/> protection box for bottle <input type="checkbox"/> Partially closed (choose) : <input type="radio"/> needle adapter for septum bottle <input type="radio"/> safety cabinet <input type="radio"/> quick/GC-vial <input type="checkbox"/> Completely closed (choose) : <input type="radio"/> container <input style="width: 40%;" type="text"/> ml <input type="radio"/> piston injector <input style="width: 40%;" type="text"/> ml <input type="radio"/> Revo-box bottle + screw cap		
24. Shall BIAR supply bottles ?	Quantity : <input style="width: 40%;" type="text"/>	<input type="radio"/> 50 ml	<input type="radio"/> 100 ml <input type="radio"/> 250 ml <input type="radio"/> 500 ml <input type="radio"/> 1000 ml <input type="radio"/> 1.5ml GC-vial

Remarks / complementary information



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