

Questionnaire | Gas

To solve your filtering problem, we require exact data about operating conditions and requirements.

We kindly ask you to fill out this questionnaire and send it back to us so that we can determine the suitable filter type for your application. We will send you our quotation as soon as possible.

1.	Application	<input type="radio"/> Seal Gas	<input type="radio"/> Others	<hr/>
		<input type="radio"/> Fuel Gas		
<hr/>				
2.	Gas to be filtered (<i>is it a mixture, please specify the percentage of the single gas / gas composition</i>)	<hr/> <hr/> <hr/>		
<hr/>				
3.	Molar mass	<input type="text"/> kg/kmol		
	Operating temperature	<input type="text"/> min °C	<input type="text"/> max °C	
	Design temperature	<input type="text"/> min °C	<input type="text"/> max °C	
<hr/>				
4.	Operating pressure	<input type="text"/> min bar	<input type="text"/> normal bar	<input type="text"/> min bar
	Design pressure	<input type="text"/> max bar		
<hr/>				
5.	Flow rate	normal: <input type="text"/> kg/h	or	<input type="text"/> Nm ³ /h
		max: <input type="text"/> kg/h	or	<input type="text"/> Nm ³ /h
<hr/>				
6.	Allowable initial pressure drop in clean status	<input type="text"/> bar	<input type="text"/> rate of flow	
<hr/>				
7.	Required grade of filtration	<input type="text"/> µm	or	<input type="text"/> Beta value [β _s =y]
<hr/>				
8.	Deposition	<input type="radio"/> Coalescer	<input type="radio"/> Particel filter	
		<input type="radio"/> Cyclon-Coalescer	<input type="radio"/> Cyclon-Demister	
<hr/>				
9.	Required is	Single filter	<input type="radio"/>	
		Duplex filter	<input type="radio"/>	
		Duplex filter Double Block & Bleed	<input type="radio"/>	
<hr/>				
10.	Quantity	<input type="text"/>		
<hr/>				
11.	Details of contamination	<hr/> <hr/>		
<hr/>				
12.	Location of installation	<hr/> <hr/>		
<hr/>				
13.	Design Code & Inspection (<i>others by request</i>)	<input type="radio"/> AD 2000	<input type="radio"/> U-Stamp	
		<input type="radio"/> ASME VIII	<input type="radio"/> PED 2014/68/EU	
		<input type="radio"/> Brazilian NR-13	<input type="radio"/> TR CU 010 (EAC)	
		<input type="radio"/> Chinese ML	<input type="radio"/> TR CU 012 (EAC)	
		<input type="radio"/> EN 13445	<input type="radio"/> TR CU 032 (EAC)	
		<input type="radio"/> Nace	<input type="radio"/> Others	<hr/>
<hr/>				
13a	API 614 / API 692	<input type="radio"/> Yes	<input type="radio"/> No	
<hr/>				
14.	ATEX	<hr/> <hr/>		
<hr/>				
15.	Material for housing	<input type="radio"/> Ductile Cast Iron	<input type="radio"/> Duplex	
		<input type="radio"/> Steel	<input type="radio"/> Special Material	<hr/>
		<input type="radio"/> Stainless Steel		
<hr/>				
16.	Required diameter	<input type="radio"/> DN	<input type="radio"/> inch	
<hr/>				
17.	Remarks /accessory	<hr/> <hr/> <hr/>		
<hr/>				
18.	Name:	<hr/>		
	Adress:	<hr/>		
	Telephone & e-mail:	<hr/>		