## TECHNICAL INFORMATION Gas/Liquid Separators

## **Application Data Sheet**

Name:		Date:		
Title:				
Company:				
Address:				
City:	Stat	re:	Zip:	
Phone:	Fax	:		
E-Mail:				
Product(s) of Intere	st			
□ TypeT	☐ Type I	☐ Type R		
☐ TypeTS	☐ TypeTF	☐ Type DTL	☐ Type 31-LSF	
☐ Type L	☐ Type CLC	☐ Type 40	☐ Type AC/ACN	
Application Parame	eters			
Pipe Size:	in	mm		
Flow Medium:	□ Steam □ I	Natural Gas		
Volumetric Flow:	SCFM	m³/h	Nm³/h	
Weight Flow:	kg/h			
Average Molecular Weig	ht:			
Minimum Operating Pre	essure:	barg		
Maximum Operating Ter	mperature:	°C		
Flow Configuration Prefe	erence: 🗆 Vertical F	low	low	
Design Pressure of Vesso	el: barç	1		
Design Temperature of V	'essel:°(			
Maximum Entrained Liq	uid: kg	ı/h		
End Connections Requir	ed: 🗆 Threade	d □ Flanged □ Socket We	eld	
□ PN10 / 125#	PN16 / 150# D PN	40 / 300# Dother		
Materials of Constructio	n:   Cast Iron	Carbon Steel ☐ Stainles	s Steel	
□ Other				

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## For more information, please email us at filtration@eaton.com or visit www.eaton.com/filtration

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