TECHNICAL INFORMATION Gas/Liquid Separators

Application Data Sheet

Name:		Date:	
Title:			
Company:			
Address:			
City:	State	e: Zip:	
Phone:	Fax:		
E-Mail:			
Product(s) of Interest			
□ ТуреТ	□ Type I	□ Type R	
□ TypeTS	□ TypeTF	☐ Type DTL	☐ Type 31-LSF
□ Type L	□ Type CLC	☐ Type 40	☐ Type AC/ACN
Application Parameter	s		
Pipe Size:i	n mm		
Flow Medium: Ai	r □ Steam □ Natura	Il Gas Other	
Volumetric Flow:	SCFM MM	ISCFDNM³/h	
Weight Flow:	lb/h kg/h		
Average Molecular Weigl	nt:		
Minimum Operating Pres	sure: psig _	barg	
Maximum Operating Ten	nperature:°F	°C	
Flow Configuration Prefe	rence: Vertical Flow	1 Horizontal Flow	
Design Pressure of Vesse	l: psig	barg	
Design Temperature of V	essel:°F _	°C	
Maximum Entrained Liqu	id: lb/h	gpm kg/h	1
End Connections Require	d: □ Threaded □ Flan	ged □ Socket Weld	
□ 125 lb □ 1	50 lb □ 300 lb □ Other		
Materials of Construction	: □ Cast Iron □ Carbon	n Steel □ 304L SS □ 316L	SS
□ Other			

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