

Lube Oil Vent Mist Eliminator Specification Sheet (U.S. Units)

	Koch	-GI	itsch (Corporat	e H	eac	lqua	rters
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Contact Information		End User Conta	ct Information	
Name		End User Com	pany	
Title		Add	Iress	
Company		City State		
Address		Col	intry	
City State 7in			nquiry Date	
Country		Date Ountation		
Email		Date Equipmer	nt Required	
Phone			☐ Firm Price	Budget Price
Your Reference No.				
		\	/essel No.	
			ssel Name	
New or Existing Vessel? ¹ New	Existing	Existing Vessel I	.D.¹ (ft-in)	_
Unit	N	Manhole / Vessel Acce	ss I.D. (in)	
Welding Permitted? Weld To Tower S	Shell Weld	To Tower Attachments	No Welding	Permitted
	Normal	Maximum	Minimum	
Process Data	Operating Case	Operating Case	Operating Case	
Pressure (psia) _				-
Temperature (°F) _				-
Cas Flavy Data (lb/b)				
Gas Density (lb/ft³)				
Gas Viscosity (cP)				
Gas MW (lb/lbmol)				•
Liquid Flow Rate (lb/h)				•
Liquid Density (lb/ft³)				•
Liquid Viscosity (cP)				•
Liquid Surface Tension (dyne/cm)				-
Liquid Composition				
Estimated Particle Size Distribution (micron)				•
_				•
Fulhariat Vant Cina				
Exhaust Vent Size	matina dimensions	the inlet and sylvens.	nozzlog of the mist -!	iminatar
We can include matching 150 lb ANSI flange r	•			iminator.
Pipe: Nominal Diameter (in)	Schedule	Flange	Kating	<u> </u>



Fan	/ RI	OW	ıρr

Use Existing Fan/Blower? Yes No Specifications of Existing Fan/Blower:			
Brand Model			
Koch-Glitsch to Supply Fan/Blower with Mist Eliminator?	Yes No		
Preferred Location of Exhaust Fan/Blower	Before Mist Eliminator	After Mist Eliminator	
Mist Eliminator Design			
Proposed material of construction for this project			
Performance Required			
Desired Efficiency Objective			
Maximum Allowable Pressure Drop in H ₂ O			
Other Performance Objectives	0/ -4		
Remove	% at m	nicron	
¹ If vessel is existing, please provide vessel elevation, orien (or Koch-Glitsch drawing number if applicable).			
(or Koch-Glitsch drawing number if applicable). Please provide any additional information that will hel Include relevant drawings of existing equipment so the sheet if necessary.	lp with your design and d	lescribe any documents you wi	
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