## KOCH-GLITSCH.

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## **Heat Transfer Application for Systems**

Contact Information	s th	ец		nase	) (U.S. Unit	End User Contac	ot inform	ation		
Name						End User Comp		ation		
Title						Addr	· · · · · · · · · · · · · · · · · · ·			
Company						City, State,	Zip			
Address						Country				
City, State, Zip										
Country						<ul> <li>Inquiry Date</li> <li>Date Quotation Required</li> </ul>				
Email						<ul> <li>Date Quotation Required</li> <li>Date Equipment Required</li> </ul>				
Phone						• •	Required	1		
Your Reference No.						_		] Firm Price	; 🗌 Budge	et Price
						Co	lumn No.			
New or Existing Tower? <sup>1</sup> New Existing Unit				tina						
				5		Existing Column I.				
Bed Depth Available (ft-in)				Manhole / Column Access I.E						
Welding Permitted?		Weld To	Tower S	hell	- Weld To Tower Attachments			No Weldin	ng Permitted	1
Temperatures, Flows ar	nd Flui	id Proper	ties							
Temperature (°		Flow (lb/		Densi	ty (lb/ft³)	Viscosity (cP)	Surface	e Tension (c	lyne/cm)	
V-OUT		·	,		,				- ,	
L-IN						_				
V-IN										
L-OUT										
Gas Composition				Gas Hur	nidity				v-out <b>↑</b>	L-IN
		Mole / Mass		••••	(lb H <sub>2</sub> O/lb)	Drv Gas				
				Total Ha	at Duty - O				$\backslash$	
			Total He					$  \rangle$	/	
		(10 <sup>6</sup> ·BTU/hr)								
		Column Operating Pressure								
		(psia)								$\setminus$
<b>Construction Materials</b>										
Material of Constructi	on for	Packing &	& Interna	als					V-IN	L-OUT
1 Karanalia aniatian ale				41			f	4	 	¥
If vessel is existing, pla (or Koch-Glitsch drawing)					entation dra	wing, and drawings o	existing	lower allac	nments	
* Specify Temperature c	of at lea	ast three of	of the fo	ur streams	S.					
** Provide this number if	availa	hla Alway	hoon av	to check						

Please provide any additional information that will help with your design and describe any documents you will send. Include relevant drawings of existing equipment so that we may design a compatible solution. Use more than one sheet if necessary.

**Comments/Sketch**