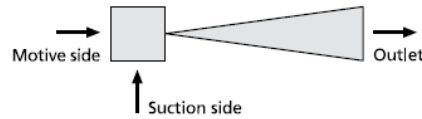


for the Planning of Liquid Jet Liquid Ejector



1. MOTIVE SIDE	Motive medium	Temperature	°C	
	Motive flow	m ³ /h	Density	kg/m ³
	Motive pressure	bar abs.	Concentration	weight %
			Steam pressure	bar abs.

2. SUCTION SIDE	Suction medium	Temperature	°C	
	Suction flow	kg/h	Density	kg/m ³
	Suction pressure	bar abs.	Concentration	weight %

3. OUTLET	Required discharge pressure	bar abs.	Concentration	weight %
	Mixed flow	kg/h		

4. FURTHER DATA	Material of construction	
	CONNECTIONS:	FLANGES ACCORDING TO:
	Flanges <input type="checkbox"/>	DIN PN <input type="checkbox"/>
	Thread <input type="checkbox"/>	ASME lbs <input type="checkbox"/>
	Others <input type="checkbox"/>	Others <input type="checkbox"/>
	DESIGN CODE (if required):	APPLICATION:
	AD <input type="checkbox"/>
	ASME <input type="checkbox"/>

Others

DESIGN:
 Temperature

..... °C	Pressure	bar g
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FURTHER NOTES:

.....

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Additional details, if required, are to be stated separately.	Your inquiry no.
	Offer submitted until
	Requested date of delivery

YOUR ADDRESS	Company	Telephone
	attn.	Telefax
	Street/P.O. Box	E-mail
	ZIP code/City	
	Country	

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