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## Enquiry formulary for vacuum systems

We thank you for contacting us and submitting an enquiry for quotation.  
 You are asked to fill up this formulary and return it by either e-mail or fax. You can also send us your enquiry by mail or even call us for more details about our products.

Company :	
Address :	
Contact Name :	
Phone n° :	
E-mail :	
Field of application / Comments :	

Receive a brochure from our company

### Vacuum Systems

Ejector motive side	Nature of fluid <input checked="" type="checkbox"/> Steam
	Pressure (BarA, kg/cm <sup>2</sup> ) :
	Temperature (°C) :
Inlet process side	Nature of fluid/Composition (%weight, MW) :
	Pressure (BarA, kg/cm <sup>2</sup> ) :
	Total flow rate (kg/h) :
Cooling side	Nature of fluid :
	Inlet Temperature (°C) :
	Maximum outlet Temperature (°C) :
	Maximum allowable drop pressure (BarA, kg/cm <sup>2</sup> ) :
Outlet process side	Pressure (BarA, kg/cm <sup>2</sup> ) :
	Temperature (°C) :
Construction	Connections (Type, Rating, Size ...) :
	Materials (Shell, Tubes) :
	Manufacturing code :
	Design conditions (Motive side, Ejector body side, Process side, Cooling side) :
Requisition	Tests to be performed (if any) :
	Quantity of identical equipment required :
	Attached requisition / documents :

*Ejectors and/or Condensers formularies could be added to this formulary for more details, if necessary.*