



GW Venturi Jet Pump Inquiry Form
(Liquid/Solid/Slurry conveying)

contact		phone		date	
company					
project location					
email					
Technical parameters	unit	data			
		Motive fluid	Suction fluid	Mixed flow	remark
Medium					
Molar mass	Kg/kmol				
pressure					
temperature	℃				
Mass Flowrate	kg/h				
Volumetric flowrate					Pls give the pressure and temperature conditions
Dynamic viscosity	mPa. s				
Density	Kg/m ³				
Particle size	mm				
required quantity	Set (s)				
Manufacturing requirements					
Material	Other: _____				
Connection and installation requirements					
Code of flanges, etc.	Other: _____				
other requirements					



Process description
Process flow diagram (better with more parameters)
Other requirements or remarks