

Submit RFQ (Request for quote)

Name	Company Name	
Title	Street	
E-Mail	City	State/Province
Telephone	Zip/Postal Code	Country

Process Data			1	2	3	Mixture
Component Names						
State: Liquid/Gas						
Flow Rate: (min/max)	m ³ /s	min				
		max				
Density	kg/m ³					
	Specific Gravity					
Viscosity	mPa·s					
Operating Pressure	psig					
Operating Temperature	°F					
	°C					
Line Size	m					

Kenics Application Form

Allowable Pressure Drop	Process Description
Dispersion?	
For Dispersions:	
Interfacial Tension (dyne/cm)	Quantity Required:
Required Drop Size:	Coefficient of Variation Required:

Mechanical Data
Max. Length Available
Materials of Construction
Design Pressure
Design Temperature
End Connections Desired

Please save and submit your request form to chemineer@nov.com
A representative will be in contact with you soon