

Mist Eliminator Specification Sheet (Metric Units)

Contact Information

Name _____
Title _____
Company _____
Address _____
City, State, Zip _____
Country _____
Email _____
Phone _____
Your Reference No. _____

End User Contact Information

End User Company _____
Address _____
City, State, Zip _____
Country _____
Inquiry Date _____
Date Quotation Required _____
Date Equipment Required _____
☐ Firm Price ☐ Budget Price

New or Existing Vessel?¹ New Existing
Unit _____

Column No. _____
Column Name _____
Existing Column I.D.¹ (mm) _____
Manhole / Column Access I.D. (mm) _____

Welding Permitted?	Weld To Tower Shell	Weld To Tower Attachments	No Welding Permitted
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Description of Process

Description of process/problem:

How and where is mist created?
Describe upstream equipment:

Why does mist need to be removed?
Be specific.

Process Data

	Normal Operating Case	Maximum Operating Case	Minimum Operating Case
Pressure (bar abs)	_____	_____	_____
Temperature (°C)	_____	_____	_____
Gas Flow Rate (kg/h)	_____	_____	_____
Gas Density (kg/m ³)	_____	_____	_____
Gas Viscosity (cP)	_____	_____	_____
Gas MW (kg/kmol)	_____	_____	_____
Liquid Flow Rate (kg/h)	_____	_____	_____
Liquid Density (kg/m ³)	_____	_____	_____
Liquid Viscosity (cP)	_____	_____	_____
Liquid Surface Tension (dyne/cm)	_____	_____	_____
Liquid Composition	_____	_____	_____
Estimated Particle Size Distribution (micron)	_____	_____	_____

