AMACS Process Tower Internals
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Technical Data Sheet • Mist Elimination

Company Information

Company:	Contact (Name/Title):
Address:	TEL: ( ) FAX: ( ) E-mail:

State Your Mist Elimination Application

Process Conditions (Provide appropriate units)

Operating Temperature: deg F / deg C		Operating Pressure:	psia (psig)
Gas Type:	Flow Rate: MAX.:	MIN.:	lb/hr/(acfm)
Vapor Density or SG or Mol. Wt.:		Compressibility Factor:	Viscosity: cp
Liquid Type:	Qty.: gpm	Density or SG:	Viscosity: cp
Solids/Foulants: Yes No	If Yes, Explain:		

Vessel Details NEW EXISTING

Dia:	Ht./Length:
Manway Size:	Horiz.: Vert.
Material:	Housing Required? YES NO

Desired Separation

_____% removal of_____µm Droplets

_____

_____ wt% / vol% / ppm in exit gas

Mist Eliminator

Preferred Type: Wire Mesh Vane
Materials:
Remarks:

Sketch