

TEG Contactor Specification Sheet (U.S. 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 Tower?¹ New Existing
 Unit _____
 Bed Depth Available (ft-in) _____

Column No. _____
 Column Name _____
 Existing Column I.D.¹ (ft-in) _____
 Manhole / Column Access I.D. (in) _____

Welding Permitted?	Weld To Tower Shell	Weld To Tower Attachments	No Welding Permitted
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Temperatures, Flows and Fluid Properties

Inlet Gas

Flow Rate (lb/hr) _____
 Density (SG) _____
 Molar Weight (lb/lbmol) _____
 Temperature (°F) _____

Tower

Operating Pressure (psia) _____

Inlet Water Content

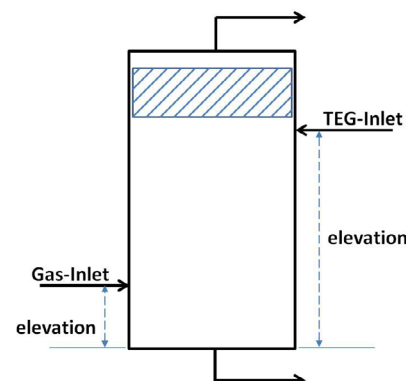
lb H₂O/MMSCF _____
 S for Saturated _____
 Mole % _____

TEG

Flow Rate (lb/hr) _____
 Density (SG) _____
 Concentration mass % _____
 Temperature (°F) _____

Required Outlet Water

lb H₂O/MMSCF _____
 Dew Point (°F) _____
 Mole % _____



Construction Materials

Material of Construction for Packing & Internals

Gas Composition

Component

Composition Basis: Mole / Mass

_____	_____
_____	_____
_____	_____
_____	_____
_____	_____

Nozzle Sizes and Elevation

Elevation (ft-in)

Size (in)

TEG-Inlet _____
 Gas-Inlet _____

¹ If vessel is existing, please provide vessel elevation, orientation drawing, and drawings of existing tower attachments (or Koch-Glitsch drawing number if applicable).

Please provide any additional information that will help with your design and describe any documents you will send. Include relevant drawings of existing equipment so that we may design a compatible solution. Use more than one sheet if necessary.

Comments/Sketch