

Packed Tower Specification Sheet (Metric Units)

Contact Information

Name _____
 Title _____
 Company _____
 Address _____
 City, State, Zip _____
 Country _____
 Email _____
 Phone _____
 Your Reference No. _____
 New or Existing Tower?* New Existing
 Unit _____

End User Contact Information

End User Company _____
 Address _____
 City, State, Zip _____
 Country _____
 Inquiry Date _____
 Date Quotation Required _____
 Date Equipment Required _____
 Firm Price Budget Price
 Column No. _____
 Column Name _____
 Column Access I.D. (mm) _____

Welding Permitted? Weld to Tower Shell Weld to Tower Attachments No Welding Permitted

Bed Number _____
 Tower Inside Diameter (mm) _____
 Max. Pressure Drop/Bed (bar abs) _____

No. Stages Required _____ Bed Height (mm) _____

No. Stages Required _____ Bed Height (mm) _____

Internal Conditions: Vapor **Top** **Bottom** **Top** **Bottom**

Flow Rate (kg/h)[§] _____
 Density (kg/m³)[§] _____
 Viscosity (cP) _____
 Pressure (bar abs) _____
 Temperature (°C) _____

Internal Conditions: Liquid **Top** **Bottom** **Top** **Bottom**

Flow Rate (kg/h)[§] _____
 Density (kg/m³)[§] _____
 Surface Tension (dyne/cm) _____
 Viscosity (cP) _____
 Pressure (bar abs) _____
 Temperature (°C) _____
 Foaming Tendency/System Factor _____
 Clean or Potential Fouling _____
 Operating Range % (V/L) _____

Internals: **Material[†]** **Type or Model[†]** **Material[†]** **Type or Model[†]**

Packing Type _____
 Distributor / Redistributor _____
 Liquid Collector _____
 Packing Support _____
 Hold Down _____
 Other _____

