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Pipe Flow/Friction Factor Calculations using Excel Spreadsheets

32oF to 70oF are given in the table below for use in example calculations in this tutorial. To obtain density and viscosity values for a wide range of liquids see: Table 2-32 in Perry's Chemical Engineers' Handbook, 8th Ed., for density values, and Table 2-313 in Perry's Chemical Engineers' Handbook, 8th Ed., for viscosity values

CHAPTER 21 Mechanical Design of Mixing Equipment - experts

1248 MECHANICAL DESIGN OF MIXING EQUIPMENT metric units will reference materials commonly measured in millimeters (mm), while equations will do calculations in meters (m). Metric units in equations will follow SI metric practice. To avoid confusion, values in the text that are also used in equations will use standard SI units even if

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the reliability of mechanical equipment through a greater understanding of mechanical system design. To extract equations from the Handbook without regard to the procedures and parameter limits defeats the purpose of the Handbook in helping the designer of mechanical systems gain a greater insight as to the reliability of his design.

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neer in Washington, DC. Klote earned his doctorate in mechanical engineering from George Washington University. Klote is a member of NFPA, a fellow of SFPE and a fellow ofASHRAE. He is a member and past chair of ASHRAE Technical Committee 5.6, Fire and Smoke Control, and a member of the NFPA Smoke Management Committee. JamesA. Milke

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