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Pipe Flow-Friction Factor Calculations with Excel

VIII Calculation of Required Pipe Diameter - Excel Spreadsheet IX Summary X References and Websites 4 Pipe Flow Background The term pipe flow in this course is being taken to mean flow under pressure in a pipe, piping system, or closed conduit with a non-circular cross-section

Ultrasonic Measurement of Pipe Thickness

The pipe shown in Fig 1 was ultrasonically inspected and removed from service based on ultrasonic thickness measurements which indicated wall thinning to thicknesses as little as 0.096-inches (a thickness of 0.096-inches was at or below the absolute minimum for this type of pipe) Once the pipe was removed from service (at

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