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Hydraulic Institute Engineering Data Book

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SI STD SL XS ALLOY American Petroleum Institute American Society ANSI ASPHALT-DIPPED CAST IRON ASTM Bolt Circle Bolt holes CAST IRON FLANGE centipoises centistokes CFS GPM ft/sec condition of interior Diameter of Bolts differences in diameter elbow Equation factor of safety feet of pipe feet per 100 FLANGED FITTINGS flow FRICTION LOSS MODULUS ...

Engineering data book - Hydraulic Institute (Cleveland ...

such as the Cameron Hydraulic data book or the Hydraulic Institute Engineering data book, the charts which I reproduce here in Figures 1 and 2. The fittings friction ΔH FF can be calculated based on the following formula where K is a factor based on the type of fitting, v is the velocity in feet/second, g is the acceleration

PIPE FITTING FRICTION CALCULATION can be calculated based ...

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