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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 due to gravity (32.17 ft/s²).
$$\Delta H_{FF} = K \frac{v^3}{g}$$

PIPE FITTING FRICTION CALCULATION can be calculated based ...

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- The friction values are from the Hydraulic Institute Pipe Friction Manual.

Table 3 - Friction Losses Through Pipe Fittings in Terms

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A comprehensive analysis of this mass of experimentation has recently been conducted under the sponsorship of the Hydraulic Institute. A very complete treatise, Pipe Friction has been published as a Technical Pamphlet by the Hydraulic Institute ; it is an important contribution to the authoritative literature on the subject.

Hydraulic Handbook | Pump | Pressure

Chapter 6 Design of PE Piping Systems 158 (1-1) (1-2) WHERE PR = Pressure rating, psi HDS = Hydrostatic Design Stress, psi (Table 1-1) A F = Environmental Application Factor (Table 1-2) NOTE: The environmental application factors given in Table 1-2

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are not to be confused with the Design Factor, DF, used in previous editions of the PPI Handbook and in older standards.

Design of PE Piping Systems - Plastics Pipe Institute

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