



## PIPE FITTING FRICTION CALCULATION

The friction loss for fittings depends on a K factor which can be found in many sources such as the Crane's Hydraulic data book or the Hydraulic Institute Engineering data book, the charts which it represents have in Figures 1 and 2.

The fitting friction  $h_{fit}$  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 ( $32.17 \text{ ft/s}^2$ ).

$$h_{fit} = K \left( \frac{v^3}{2g} \right) \quad \text{feet}$$

For example a 2" NPS iron screwed elbow has a K factor of 0.85 according to Figure 1 and using a velocity of 10 ft/s (this is determined from the flow rate). The fitting friction loss will be:

$$h_{fit} = K \left( \frac{v^3}{2g} \right) = 0.85 \left( \frac{10^3}{2 \times 32.17} \right) = 1.3 \text{ feet}$$

# Pipe Fitting Friction Calculation Can Be Calculated Based

**J Elliott**



**Pipe Fitting Friction Calculation Can Be Calculated Based:**

## Whispering the Secrets of Language: An Emotional Journey through **Pipe Fitting Friction Calculation Can Be Calculated Based**

In a digitally-driven world where screens reign great and quick communication drowns out the subtleties of language, the profound strategies and emotional subtleties concealed within phrases frequently go unheard. However, situated within the pages of **Pipe Fitting Friction Calculation Can Be Calculated Based** a charming literary treasure sporting with raw feelings, lies an exceptional quest waiting to be undertaken. Written by an experienced wordsmith, this charming opus encourages viewers on an introspective journey, gently unraveling the veiled truths and profound impact resonating within ab muscles material of every word. Within the psychological depths of this touching review, we can embark upon a heartfelt exploration of the book is core styles, dissect their interesting writing type, and fail to the strong resonance it evokes heavy within the recesses of readers hearts.

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