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The Hydraulic Institute (HI) is the global authority on pumps and pumping systems. HI is a pump association of positive displacement and rotodynamic, centrifugal pump manufacturers and suppliers whose mission is to be a value-adding resource to member companies, engineering consulting firms, and pump users worldwide.

Hydraulic Institute (HI) Standards and Technical Documents ...

Historically, Hydraulic Institute standards have been divided into “1-series” standards covering centrifugal pumps and “2-series” standards covering vertical pumps. As noted in the names of the standards,

the old centrifugal and vertical pumps are grouped under the name rotodynamic, which is an improvement in the accuracy of the ...

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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 H_{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
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determination of capacities. Basic pump hydraulic terms and formulas, pump fundamentals and applications, and instructions for installation, operation and maintenance are given in the Hydraulic Institute Engineering Data Book and Hydraulic Institute Standards. It is recommended that these books be part of the permanent library
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Engineered Pump Test Facilities - Goulds Pumps

Hydraulic Institute (HI) Datasheets for Standards and Technical Documents Standards and technical documents includes standards, codes, regulation, handbooks, manuals, comprehensive guides and other formal publications.
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The second edition of HI's Engineering Data Book covers fluid characteristics, fluid flow, and characteristics of piping materials. There is also a complete section of conversion tables, as well as sample calculations and data on tanks.

Pipe Roughness Coefficients Table Charts | Hazen-Williams ...

Testing is conducted in accordance with

Hydraulic Institute (HI) Standards, API-610 new, clean pipes for flow of 60°F (15.6°C) Standards, ISO 13709, ITT Goulds internal water (Hydraulic Institute Engineering Data test procedures and specific customer requests. Every test is documented with a test report that includes a performance curve indicating flow and head with optional NPSHR, noise, temperature, and vibration data. Book, Reference 5) (1 meter 39.37 in = 3.28 ft).

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