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designed to suit the job pipe arrangement. \*Can or barrel is used alternatively by Hydraulic Institute. FIGURE 2.  $H_f$  = friction and entrance head

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The Hydraulic Institute (HI) has announced the release of four updated publications: Rotodynamic Centrifugal Pumps for Nomenclature and Definitions (ANSI/HI 1.1-1.2  
<http://www.wateronline.com/doc/hydraulic-institute-updated-ansi-hi-pump-standards-0001>

The Hydraulic Institute (HI) has released a 2010 update of ANSI/HI 1.4 - 2010, American National Standard for Rotodynamic (Centrifugal) Pumps for Manuals Describing <http://www.pcimag.com/articles/91489-hydraulic-institute-updates-ansi-hi-standard-1-4>

Pipe friction manual by Hydraulic Institute (U.S.), 1954 edition, in English [https://openlibrary.org/books/OL6181821M/Pipe\\_friction\\_manual](https://openlibrary.org/books/OL6181821M/Pipe_friction_manual)

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