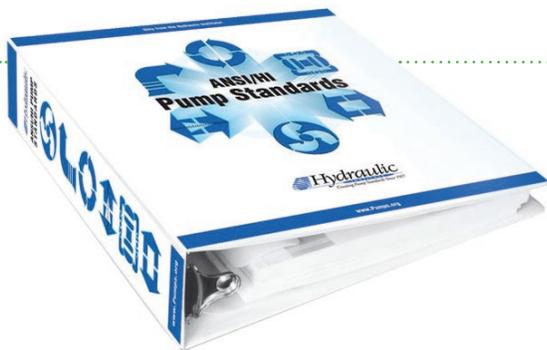




ANSI/HI Pump Standards Library

World's Most Comprehensive and Respected Standards for Pumps and Pumping Systems

Make more informed decisions regarding pump selection and the design and operation of reliable pumping systems for greater performance optimization using the ANSI/HI Pump Standards Library as your guide. Accepted throughout North America and applied worldwide, ANSI/HI Pump Standards are widely referenced in other standards such as those by API, AWWA and ANSI B73. Ideal guide for those who specify, select, design, test, install or operate pumps or pumping systems.



An Invaluable Business Asset

More than just a reference, the ANSI/HI Pump Standards Library can help you:

- Eliminate miscommunications with manufacturers, purchasers and/or users
- Select, purchase and test the proper pump for a specific application
- Increase pump and systems reliability and efficiency
- Accurately determine pump performance
- Standardize training
- Reduce life cycle and design costs

Definitive Source on Various Pump Topics

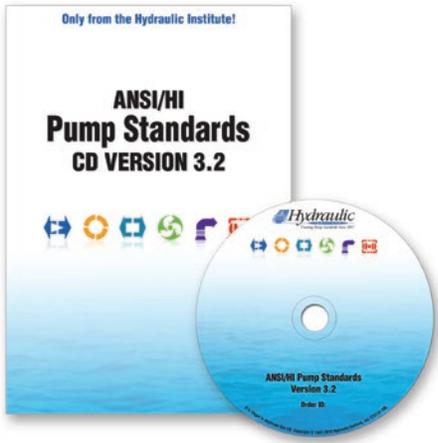
Use the ANSI/HI Pump Standards to access HI test standards, definitions, industry terminology, design, applications, installation as well as operation and maintenance guidelines on these pump categories:

- Centrifugal Pumps
- Vertical Pumps
- Centrifugal/Vertical General Guidelines
- Rotary Pumps
- Reciprocating Pumps

Developed by Industry Experts

ANSI/HI Pump Standards are developed collaboratively by recognized industry experts, each possessing extensive knowledge on a particular aspect of pumps and/or pumping technology.

Since 1917, The Hydraulic Institute (HI) has served a leading role in the creation of these pump standards, developed under guidelines established by the American National Standards Institute (ANSI).



Value-Added CD Features

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ANSI/HI Pump Standards support the worldwide needs of:

- Pump Users
- Engineering Consulting Firms
- Pump Consultants
- Pump OEMs
- Pump Supplier OEMs
- Pump Systems Integrators
- Government Agencies
- Corporate and Academic Libraries

Anticipated Early 2016 ANSI/HI Pump Standard Releases

The Hydraulic Institute anticipates the release of the following () updated or new standards in late 2015 and early 2016. To keep your ANSI/HI Pump Standards Library current, maintain an HI Web Subscription, or purchase the annual CD updates...supplemented by PDF or hard copy standards as released.

- Rotary Pump Tests
(ANSI/HI 3.6–2016)
- Air-Operated Pumps
(ANSI/HI 10.1-10.5–2016)
- Air-Operated Pump Tests
(ANSI/HI 10.6–2016)

Recently Released ANSI/HI Pump Standards (as of July 2015)

- Reciprocating Pumps
(ANSI/HI 6.1–6.5–2015)
- Reciprocating Pump Tests
(ANSI/HI 6.6–2015)
- Direct Acting Pumps
(8.1-8.5–2015)
- Pumps - General Guidelines
(9.1-9.5–2015)
- Rotodynamic Pumps for Assessment
of Applied Nozzleloads
(ANSI/HI 9.6.2–2015)
- Rotodynamic Pumps — Guidelines for
Dynamics of Pumping Machinery
(ANSI/HI 9.6.8–2014)

To ensure you are using only the most up-to-date standards, continue to add recently published ANSI/HI Pump Standards to your technical library.

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