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**Pumps | Side Channel | Flowserve**

ASME 19.3 - 1991 Safety Standards for

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Compressors for the Process Industries.  
ASME B73.1M - 1991 Specifications for Horizontal End Suction Centrifugal Pumps for Chemical Industries. ASME B73.2M - 1991 Specifications for Vertical In-line Centrifugal Pumps for Chemical Industries.

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## **List of all Codes and Standards | ASME - ASME**

Griswold® 811 ANSI Series Centrifugal Pumps are is Griswold's complete line of ASME (ANSI) B73.1 Centrifugal Pumps. 811 ANSI Series is available in a wide range of sizes, capacities and materials to fit virtually any process-fluid application.

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## **Asme B73 Pump Standards**

Use this data sheet along with the ASME B73.1 and B73.2 standards to capture and communicate the details of performance and other technical characteristics of your



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chemical duty pump. It is a must for inclusion in your pump specification and purchase packages, and to document existing equipment. Table of Contents

**Griswold ® 811 ANSI Series Pumps  
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for thrust bearings and results in highly ...

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standard external dimensions so that pumps manufactured by other suppliers are dimensionally interchangeable with highly reliable ANSIMAG sealless magnetic ...

### **Products | Griswold**

Henshaw served in various positions in the

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Hydraulic Institute, ANSI Subcommittee B73.2, API 674 manufacturers' subcommittee and ASME Performance Test Code Committee PTC 7.2. He authored a book on reciprocating pumps, several magazine articles and the two pump sections in Marks' Handbook (11 th Edition). He has been awarded six patents.

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## **ANSIMAG K+ Sealless Magnetic Drive ETFE Lined Pump | Sundyne**

The 811 ANSI Series product line is a complete line of ASME (ANSI) B73.1 centrifugal pumps available in a wide range of options and materials. 811 CC Series The 811 CC (Close Coupled) Series

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centrifugal pumps match the features, flexibility, and performance of standard 811 Series pumps while incorporating a compact, space-saving design that ...

### **Visual Pump Glossary**

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ISO 2858 and ASME B73.1 compliant designs, along with pumps designed to nuclear, JIS and other globally recognized design standards.

### **Acceleration Head | Pumps & Systems**

Pump terminology with images. ANSI B73.1: this is a standard that applies to the



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construction of end-suction pumps. It is the intent of this standard that pumps of all sources of supply shall be dimensionally interchangeable with respect to mounting dimensions, size and location of suction and discharge nozzles, input shafts, baseplates, and foundation bolts.

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## **Specification for Horizontal End Suction ... - asme.org**

This page provides a list of all ASME codes & standards including the industry famous B31.3, BPVC, Y14.5 and more.

## **INNOMAG TB-MAG Fluoropolymer-Lined, Magnetic Drive, ISO Or ...**

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Our range of single-stage pumps can be designed either using the end suction overhang impeller design method, or the impeller between bearing design method. These pumps comply with either ISO 5199 / ISO 2858, ASME B73.1 or API 610 standards and guarantee reliable pumping processes.

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