

Rigid shaft made of corrosion resistant stainless steel minimizes the shaft deflection < 0.05 mm: the design is in "dry shaft execution" where there is no contact between shaft and medium.

- CSS Single mechanical seal
- CDC Double cartridge mechanical seal
- Single-acting and double-acting mechanical seals configuration, also on cartridge execution

All PFA components are made through Transfer Moulding process. The Transfer Moulding process is also employed for PVDF/PP casing and seal chambers.

The bearing frame can be equipped with 2 different type of protections:

- Standard oil seal
- Non-contacting labyrinth seal

All the UCL pumps can be equipped with closed or open radial impeller, single stage execution.

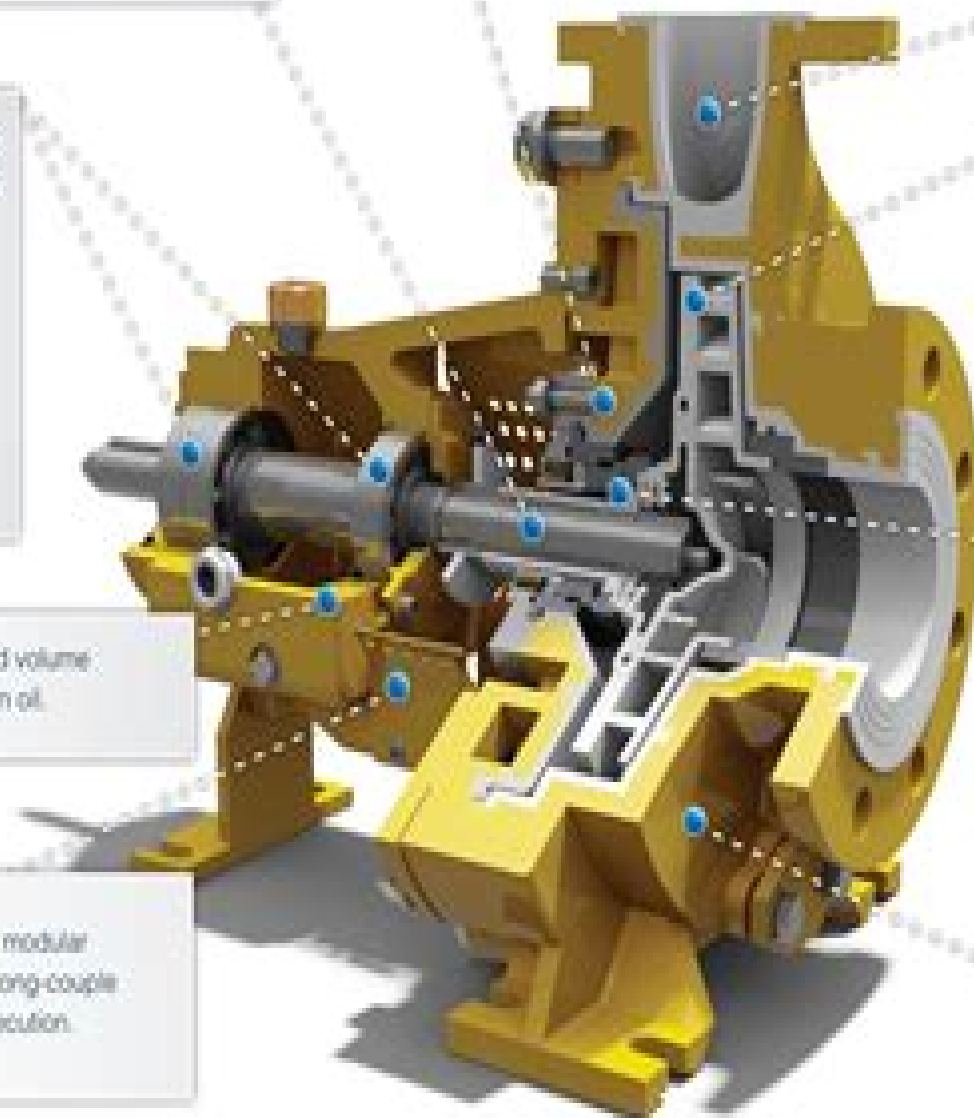
Easy-to-replace slip-on shaft sleeve facilitates seal maintenance in the field and reduces long-term maintenance costs.

It is made by a core of high-strength stainless steel, covered by PFA through Transfer moulding process.

Oil sump with enlarged volume ensures cool and clean oil.

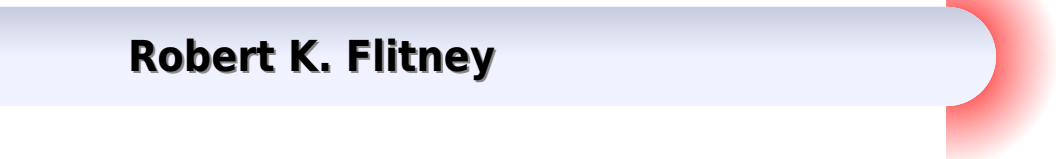
Pump design grants a modular configuration on both long-coupled and close-coupled execution.

All wetted parts have a high chemical resistance employing a performing material as Virgin unfilled PFA, granting also a wall thickness of at least 4 mm to 5 mm. Alternative available materials for the wetted parts: PP and PVDF.



Pump Mechanical Seal Manual

Robert K. Flitney



Pump Mechanical Seal Manual:

Handbook of Pumps and Pumping Brian Nesbitt, 2006-10-18 Written by an experienced engineer this book contains practical information on all aspects of pumps including classifications materials seals installation commissioning and maintenance In addition you will find essential information on units manufacturers and suppliers worldwide providing a unique reference for your desk R D lab maintenance shop or library Includes maintenance techniques helping you get the optimal performance out of your pump and reducing maintenance costs Will help you to understand seals couplings and ancillary equipment ensuring systems are set up properly to save time and money Provides useful contacts for manufacturers and suppliers who specialise in pumps pumping and ancillary equipment Bill McNally's Centrifugal Pump and Mechanical Seal Reference Manual William F. McNally, 1998-12-01 **Pump User's Handbook** Heinz P. Bloch, Allan R. Budris, 2021-01-07 This text explains just how and why the best of class pump users are consistently achieving superior run lengths low maintenance expenditures and unexcelled safety and reliability Written by practicing engineers whose working career was marked by involvement in pump specification installation reliability assessment component upgrading maintenance cost reduction operation troubleshooting and all conceivable facets of pumping technology this text describes in detail how to accomplish best of class performance and low life cycle cost **Technical Manual** United States. War Department, 1945 **Seals and Sealing Handbook** Robert K. Flitney, 2014-06-13 Seals and Sealing Handbook Sixth Edition provides comprehensive coverage of sealing technology bringing together information on all aspects of this area to enable you to make the right sealing choice This includes detailed coverage on the seals applicable to static rotary and reciprocating applications the best materials to use in your sealing systems and the legislature and regulations that may impact your sealing choices Updated in line with current trends this updated reference provides the theory necessary for you to select the most appropriate seals for the job and with its Failure Guide the factors to consider should anything go wrong Building on the practical stepped approach of its predecessor Seals and Sealing Handbook 6th Edition remains an essential reference for any engineer or designer who uses seals in their work A comprehensive reference covering a broad range of seal types for all situations to ensure that you are able to select the most appropriate seal for any given task Includes supporting case studies and a unique Failure Guide to help you troubleshoot if things go wrong New edition includes the most up to date information on sealing technology making it an essential reference for anyone who uses seals in their work *Technical Manual* United States Department of the Army, 1955 **The Practical Pumping Handbook** Ross C Mackay, 2004-09-09 A practical account of pumping starting with basics and providing a detailed but accessible understanding of all aspects of the pumping process and what can go wrong with it Midwest *Pump Users Handbook* R. Rayner, 1995-12-12 This handbook places emphasis on the importance of correct interpretation of pumping requirements both by the user and the supplier Completely reworked to incorporate the very latest in pumping technology this practical handbook will enable you to understand the

principles of pumping hydraulics and fluids and define the various criteria necessary for pump and ancillary selection The Pump Users Handbook will prove an invaluable aid in ordering pump equipment and in the recognition of fundamental operational problems Principles and Design of Mechanical Face Seals Alan O. Lebeck,1992-04-16 Examines the fundamentals and practice of both the design and operation of face seals ranging from washing machines to rocket engine turbopumps Topics include materials tribology heat transfer and solid mechanics A variety of simple and complex models are proposed and evaluated and specific problems such as heat checking blistering and instability are considered Offers 64 tables and 364 references plus useful recommendations regarding the future of seal design **Unit, Direct Support and**

General Support Maintenance Manual ,1989 **Air Force Manual** United States. Department of the Air Force,1956

Failure Data Handbook for Nuclear Power Facilities: Failure data and applications technology ,1970

Metering Pump Handbook Robert E. McCabe,Philip G. Lanckton,William V. Dwyer,1984 An outstanding reference the Handbook is designed for metering pump designers and engineers working in all industries Easily accessible information includes fundamentals of metering pump operation principles of pump and piping system design guidelines for selection pump construction materials procedures for installation operation and maintenance of metering pumps and general formulas tables charts and pumping system layouts Presents the basic principles of the positive displacement pump Develops in depth analysis of the design of reciprocating metering pumps and their piping systems Demonstrates the practical implementation of these concepts through examples of actual pump applications **Forsthoffer's Proven Guidelines for Rotating**

Machinery Excellence William E. Forsthoffer,2021-12-03 Forsthoffer s Proven Guidelines for Rotating Machinery Excellence draws on Forsthoffer s 60 years of industry experience to get new operatives up to speed fast Each of the topics covered are selected based on hard won knowledge of where problems with rotating machinery originate This easy to use highly illustrated book is designed to elevate the competence of entry level personnel to enable them to immediately contribute to providing optimum rotating machinery reliability for their companies The first 3 chapters address practical personal rotating machinery awareness detail how to optimize this awareness to identify low hanging fruit safety and reliability improvement opportunities and how to define and implement a cost effective action plan The remaining chapters focus on the function of key components in each type of rotating machinery and how to monitor and correct their condition before failure The last chapter is an RCA Root Cause Analysis procedure chapter detailing effective Root Cause Identification before a Failure to prevent a costly failure and the need for a RCFA Real life examples are provided from the field of operation and maintenance of rotating machinery helping readers to implement effectively Includes important advice on monitoring approaches for different types of machines highlighting differences between working with pumps and compressors A chapter on Root Cause Identification features proven methods to help your organization to prevent machinery failures *Forsthoffer's Best Practice Handbook for Rotating Machinery* William E. Forsthoffer,2011-06-03 Forsthoffer

summarizes expands and updates the content from previous books in a convenient all in one volume This titles offers comprehensive technical coverage and insider information on best practices derived from lessons learned in the engineering operation and maintenance of a wide array of rotating equipment **APAE.** ,1958 Gas Turbine System Technician (mechanical) 3 & 2 John J. Ahern,1989 **HVAC Fundamentals, Third Edition** Samuel C. Sugarman,2020-11-26 Updated with chapters on ventilating and exhausting systems and HVAC systems this third edition of a bestseller covers the range of HVAC systems The coverages is into components and controls for air water heating ventilating and air conditioning and readers will learn why one component or system may be chosen over another This master volume covers the full range of HVAC systems used in today s facilities Comprehensive in scope the text is intended to provide the reader with a clear understanding of how HVAC systems operate as well as how to select the right system and system components to achieve optimum performance and efficiency for a particular application You ll learn the specific ways in which each system subsystem or component contributes to providing the desired indoor environment as well as what factors have an impact on energy conservation indoor air quality and cost Examined in detail are compressors water chillers fans and fan drives air distribution and variable air volume pumps and water distribution controls and their components heat recovery and energy conservation strategies Also covered are heat flow fundamentals as well as heat flow calculations used in selecting equipment and determining system operating performance and costs **Design and Installation Manual for Thermal Energy Storage** ,1979 **Field Manuals** United States. War Department,1974

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