

Slug Catcher

Oil & Gas Separator



Product Description

A static equipment used in the upstream oil production facilities to minimize the slug from oil and gas pipeline.

Slug Catcher manufactured by Ergil® provides a buffer volume to accommodate the intermittent high liquid flow in the form of a slug.

Located between the outlet of the pipeline and processing equipment, the buffered liquids can be drained to the processing equipment at a much slower rate to prevent overloading of the system.

Slug catchers can be used continuously, connected permanently to the pipeline.

All the production is sent to the gas and liquid handling facilities.

It's this usage that helps to predict difficult sluggish behavior found in terrain slugging, hydrodynamic slugging or riser-based slugging.

They have an important role in gas pipelines, as they contain significant amounts of liquid that can damage related equipment.

They are designed to allow expansion of the gas stream, slowing the velocity and providing a settling area for the liquids.



Key Features

- Helps protect your downstream equipment and pipelines from damaging liquids.
- Efficiently manages high liquid volumes generated from pigging.
- Precision machined mist extractor boosts efficiency.
- Optional crash level controller and secondary outlet to handle slug overload.
- Reduce downtime and maintain production with our proven pre-engineered design.

Slug Catcher Manual

**William Lyons, Gary J Plisga BS, Michael
Lorenz**



Slug Catcher Manual:

Handbook of Liquefied Natural Gas Saeid Mokhatab, John Y. Mak, Jaleel V. Valappil, David A. Wood, 2013-10-15 Liquefied natural gas LNG is a commercially attractive phase of the commodity that facilitates the efficient handling and transportation of natural gas around the world The LNG industry using technologies proven over decades of development continues to expand its markets diversify its supply chains and increase its share of the global natural gas trade The Handbook of Liquefied Natural Gas is a timely book as the industry is currently developing new large sources of supply and the technologies have evolved in recent years to enable offshore infrastructure to develop and handle resources in more remote and harsher environments It is the only book of its kind covering the many aspects of the LNG supply chain from liquefaction to regasification by addressing the LNG industries fundamentals and markets as well as detailed engineering and design principles A unique well documented and forward thinking work this reference book provides an ideal platform for scientists engineers and other professionals involved in the LNG industry to gain a better understanding of the key basic and advanced topics relevant to LNG projects in operation and or in planning and development Highlights the developments in the natural gas liquefaction industries and the challenges in meeting environmental regulations Provides guidelines in utilizing the full potential of LNG assets Offers advices on LNG plant design and operation based on proven practices and design experience Emphasizes technology selection and innovation with focus on a fit for purpose design Updates code and regulation safety and security requirements for LNG applications

Handbook of Natural Gas Transmission and Processing Saeid Mokhatab, William A. Poe, John Y. Mak, 2015-02-14 Written by an internationally recognized author team of natural gas industry experts the third edition of Handbook of Natural Gas Transmission and Processing is a unique well documented and comprehensive work on the major aspects of natural gas transmission and processing Two new chapters have been added to the new edition a chapter on nitrogen rejection to address today s high nitrogen gases and a chapter on gas processing plant operations to assist plant operators with optimizing their plant operations In addition overall updates to Handbook of Natural Gas Transmission and Processing provide a fresh look at new technologies and opportunities for solving current gas processing problems on plant design and operation and on greenhouse gases emissions It also does an excellent job of highlighting the key considerations that must be taken into account for any natural gas project in development Covers all technical and operational aspects of natural gas transmission and processing in detail Provides pivotal updates on the latest technologies applications and solutions Offers practical advice on design and operation based on engineering principles and operating experiences

Subsea Engineering Handbook Yong Bai, Qiang Bai, 2018-11-15 The offshore industry continues to drive the oil and gas market into deeper drilling depths more advanced subsea systems and cross into multiple disciplines to further technology and equipment Engineers and managers have learned that in order to keep up with the evolving market they must have an all inclusive solution reference Subsea Engineering Handbook Second Edition remains the go to source for

everything related to offshore oil and gas engineering Enhanced with new information spanning control systems equipment QRA electric tree structures and manifold designs this reference is still the one product engineers rely on to understand all components of subsea technology Packed with new chapters on subsea processing and boosting equipment as well as coverage on newer valves and actuators this handbook explains subsea challenges and discussions in a well organized manner for both new and veteran engineers to utilize throughout their careers Subsea Engineering Handbook Second Edition remains the critical road map to understand all subsea equipment and technology Gain access to the entire spectrum of subsea engineering including the very latest on equipment safety and flow assurance systems Sharpen your knowledge with new content coverage on subsea valves and actuators multiphase flow loop design tree and manifold design as well as subsea control Practice and learn with new real world test examples and case studies [Produced Water Treatment Field Manual](#) Maurice Stewart,Ken Arnold,2011-07-13 Produced Water Treatment Field Manual presents different methods used in produced water treatment systems in the oil and gas industry Produced water is salty water that is produced as a byproduct along with oil or gas during the treatment Water is brought along with the oil and gas when these are lifted from the surface The water is then treated before the discharge or re injection process In the introduction the book discusses the basic terms and concepts that describe produced water treatment It also presents the different methods involved in the treatment It further discusses the design operation maintenance and sizing of the produced water treatment systems In the latter part of the book the ways to remove impurities in water are discussed including choosing the proper filter filtering equipment filtering methods and filtering types The main objective of this book is to provide information about proper water management Readers who are involved in this field will find this book relevant Present a description of the various water treating equipment that are currently in use Provide performance data for each unit Develop a feel for the parameters needed for design and their relative importance Develop and understanding of the uncertainties and assumptions inherent in the design of the various items of equipment Outline sizing procedures and equipment selection **Gas Sweetening and Processing Field Manual** Maurice Stewart,Ken Arnold,2011-10-26 Rigorous exposition of all natural gas sweetness processes **Pipeline Rules of Thumb Handbook** M.J. Kaiser,E.W. McAllister,2022-09-02 Pipeline Rules of Thumb Handbook A Manual of Quick Accurate Solutions to Everyday Pipeline Engineering Problems Ninth Edition the latest release in the series serves as the go to source for all pipeline engineering answers Updated with new data graphs and chapters devoted to economics and the environment this new edition delivers on new topics including emissions decommissioning cost curves and more while still maintaining the quick answer standard display of content and data that engineers have utilized throughout their careers Glossaries are added per chapter for better learning tactics along with additional storage tank and LNG fundamentals This book continues to be the high quality classic reference to help pipeline engineers solve their day to day problems Contains new chapters that highlight costs safety and environmental topics including discussions on emissions

Helps readers learn terminology with updated glossaries in every chapter Includes renovated graphs and data tables throughout *Natural Gas Measurement Handbook* James E. Gallagher, 2013-11-25 This information packed volume covers all aspects of natural gas measurement *Manual of Oil and Gas Terms*, 2000 **The Oil and Gas Engineer...** Hervé Baron, Each engineering task is described and illustrated with a sample document taken from a real project *Oil and Gas Production Handbook: An Introduction to Oil and Gas Production* Havard Devold, 2013 **Manual of Oil and Gas Terms** Howard R. Williams, Charles J. Meyers, Patrick H. Martin, Bruce M. Kramer, 2000 This 11th edition provides accurate and concise definitions of more than 5500 oil and gas terms There are annotations that reference statutes cases secondary sources along with notation of ambiguities or regional differences in terminology This eleventh edition contains over 100 new terms with updates to hundreds of others and the price quoted includes three months of updates *Design and Installation of Marine Pipelines* Mikael Braestrup, Jan B. Andersen, Lars Wahl Andersen, Mads B. Bryndum, Niels-J Rishøj Nielsen, 2009-02-12 This comprehensive handbook on submarine pipeline systems covers a broad spectrum of topics from planning and site investigations procurement and design to installation and commissioning It considers guidelines for the choice of design parameters calculation methods and construction procedures It is based on limit state design with partial safety coefficients *Design and Installation of Subsea Systems* Society for Underwater Technology (SUT), 1985-05-31

Subsea Production Systems Engineering Manual, 1997 **Fossil Energy Update**, 1985 **Standard Handbook of Petroleum and Natural Gas Engineering** William Lyons, Gary J Plisga BS, Michael Lorenz, 2015-12-08 Standard Handbook of Petroleum and Natural Gas Engineering Third Edition provides you with the best state of the art coverage for every aspect of petroleum and natural gas engineering With thousands of illustrations and 1 600 information packed pages this handbook is a handy and valuable reference Written by dozens of leading industry experts and academics the book provides the best most comprehensive source of petroleum engineering information available Now in an easy to use single volume format this classic is one of the true must haves in any petroleum or natural gas engineer s library A classic for over 65 years this book is the most comprehensive source for the newest developments advances and procedures in the oil and gas industry New to this edition are materials covering everything from drilling and production to the economics of the oil patch Updated sections include underbalanced drilling integrated reservoir management and environmental health and safety The sections on natural gas have been updated with new sections on natural gas liquefaction processing natural gas distribution and transport Additionally there are updated and new sections on offshore equipment and operations subsea connection systems production control systems and subsea control systems Standard Handbook of Petroleum and Natural Gas Engineering Third Edition is a one stop training tool for any new petroleum engineer or veteran looking for a daily practical reference Presents new and updated sections in drilling and production Covers all calculations tables and equations for every day petroleum engineers Features new sections on today s unconventional resources and reservoirs **Modeling,**

Control, and Optimization of Natural Gas Processing Plants William A. Poe, Saeid Mokhatab, 2016-09-09 Modeling Control and Optimization of Natural Gas Processing Plants presents the latest on the evolution of the natural gas industry shining a light on the unique challenges plant managers and owners face when looking for ways to optimize plant performance and efficiency including topics such as the various feed gas compositions temperatures pressures and throughput capacities that keep them looking for better decision support tools The book delivers the first reference focused strictly on the fast growing natural gas markets Whether you are trying to magnify your plants existing capabilities or are designing a new facility to handle more feedstock options this reference guides you by combining modeling control and optimization strategies with the latest developments within the natural gas industry including the very latest in algorithms software and real world case studies Helps users adapt their natural gas plant quickly with optimization strategies and advanced control methods Presents real world application for gas process operations with software and algorithm comparisons and practical case studies Provides coverage on multivariable control and optimization on existing equipment Allows plant managers and owners the tools they need to maximize the value of the natural gas produced The Oilman, 1985 Shell Hercules Offshore Project, Santa Barbara County, 1988 **Instrument and Automation Engineers' Handbook** Bela G. Liptak, Kriszta Venczel, 2022-08-31 The Instrument and Automation Engineers Handbook IAEH is the Number 1 process automation handbook in the world The two volumes in this greatly expanded Fifth Edition deal with measurement devices and analyzers Volume one Measurement and Safety covers safety sensors and the detectors of physical properties while volume two Analysis and Analysis describes the measurement of such analytical properties as composition Complete with 245 alphabetized chapters and a thorough index for quick access to specific information the IAEH Fifth Edition is a must have reference for instrument and automation engineers working in the chemical oil gas pharmaceutical pollution energy plastics paper wastewater food etc industries

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