

喉径P规格尺寸 External Dimension of P orifice area

| 型号 Type | 规格 Size | 法兰等级 Flange Class | | | 38℃最高背压 Back Press. Limit 38℃ (MPa) | | 外形尺寸 (mm) External Dimension | | | | | | 重量 Weight (Kg) |
|------------------|------------------------------|----------------------|----------|----------|--|------|------------------------------|-----------------|------------------|-----|-----|-----|----------------------|
| | P=φ72 4116mm ³ | | | | | | 编号 NO. | 进口(Lb) Inlet | 出口(Lb) Outlet | LFO | LFB | L | |
| | | B A42 | C A48 | E A44 | | | | | | | | | |
| (A42, A48, A44型) | 4 P 6 | 0101 | 150 | 150 | 1.96 | 0.55 | 228.5 | 181.0 | 54 | 630 | 640 | 650 | 117 |
| | 4 P 6 | 0301 | 300 | 150 | 1.96 | 0.55 | 228.5 | 181.0 | 54 | 630 | 640 | 650 | 124 |
| | 4 P 6 | 03a01 | 300 | 150 | 1.96 | 1.03 | 254.0 | 225.5 | 54 | 700 | 710 | 720 | 124 |
| (WA42型) | 4 P 6 | 0601 | 600 | 150 | 1.96 | 1.03 | 254.0 | 225.5 | 65 | 740 | 750 | 760 | 210 |
| | 4 P 6 | 0901 | 900 | 150 | 1.96 | 1.03 | 254.0 | 225.5 | 65 | 740 | 750 | 760 | 250 |

喉径Q规格尺寸 External Dimension of Q orifice area

| 型号 Type | 规格 Size | 法兰等级 Flange Class | | | 38℃最高背压 Back Press. Limit 38℃ (MPa) | | 外形尺寸 (mm) External Dimension | | | | | | 重量 Weight (Kg) |
|------------------|------------------------------|----------------------|----------|----------|--|------|------------------------------|-----------------|------------------|-----|-----|-----|----------------------|
| | Q=φ96 7129mm ³ | | | | | | 编号 NO. | 进口(Lb) Inlet | 出口(Lb) Outlet | LFO | LFB | L | |
| | | B A42 | C A48 | E A44 | | | | | | | | | |
| (A42, A48, A44型) | 6 Q 8 | 0101 | 150 | 150 | 0.79 | 0.48 | 241.5 | 239.5 | 59 | 685 | 700 | 700 | 151 |
| | 6 Q 8 | 0301 | 300 | 150 | 0.79 | 0.48 | 241.5 | 239.5 | 59 | 765 | 810 | 810 | 208 |
| | 6 Q 8 | 03a01 | 300 | 150 | 0.79 | 0.79 | 241.5 | 239.5 | 59 | 765 | 810 | 810 | 215 |
| (WA42型) | 6 Q 8 | 0601 | 600 | 150 | 0.79 | 0.79 | 241.5 | 239.5 | 75 | 835 | 920 | 920 | 255 |

Api Rp 526

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Ludwig's Applied Process Design for Chemical and Petrochemical Plants Incorporating Process Safety Incidents A.

Kayode Coker, 2024-07-10 Ludwig's Applied Process Design for Chemical and Petrochemical Plants Incorporating Process Safety Incidents is ever evolving starting with the first edition some 60 years ago. The volumes in this fifth edition provide improved techniques and fundamental design methodologies to guide the practicing engineer in designing process equipment and applying chemical processes to the properly detailed hardware. As indicative of the new title, process safety incidents are incorporated in many of the chapters, reviewing the root causes and how these could be mitigated in the future. Like its predecessor, this new edition continues to present updated information for achieving optimum operational and process conditions and to avoid problems caused by inadequate sizing and lack of internally detailed hardware. The volumes provide both fundamental theories where applicable and direct application of these theories to applied equations essential in the design effort. This approach in presenting design information is essential for troubleshooting process equipment and in executing system performance analysis. Volume 1B continues to cover mixing of liquids, process safety and pressure relieving devices, metallurgy and corrosion, and process optimization. It builds upon Ernest E. Ludwig's classic text to further enhance its use as a chemical engineering process design manual of methods and proven fundamentals. This new edition includes new content on three-phase separation, mixing of liquids, ejectors, and mechanical vacuum systems, process safety and pressure relieving devices, metallurgy and corrosion, and optimization of chemical process blending. Some chapters review pressure relieving devices and provide case studies for process safety incidents which are well illustrated from US Chemical Safety Hazard Investigation Board (www.csb.gov). Finally, this book contains a glossary of Petroleum and Petrochemical Terminologies and Physical and Chemical Characteristics of Major Hydrocarbons. Provides improved design manual for methods and proven fundamentals of process design with related data and charts. Covers complete range of basic day to day petrochemical operation topics. Extensively revised with new material added on three-phase separation, metallurgy and corrosion, Process safety management, HAZOP and hazard analyses, and optimization of chemical process blending. Presents many examples using Honeywell UniSim Design software developed and executable computer programs and Excel spreadsheet programs. Includes case studies of process safety incidents, guidance for troubleshooting and checklists. Includes Software of Conversion Table and 30 process data sheets in excel format.

Chemical Engineering Design Ray Sinnott, Gavin Towler, 2009-05-15

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storage or transport Plants have become larger and are often situated in or close to densely populated areas Increased hazard of loss of life or property is continually highlighted with incidents such as Flixborough Bhopal Chernobyl Three Mile Island the Phillips 66 incident and Piper Alpha to name but a few The field of Loss Prevention is and continues to be of supreme importance to countless companies municipalities and governments around the world because of the trend for processing plants to become larger and often be situated in or close to densely populated areas thus increasing the hazard of loss of life or property This book is a detailed guidebook to defending against these and many other hazards It could without exaggeration be referred to as the bible for the process industries This is THE standard reference work for chemical and process engineering safety professionals For years it has been the most complete collection of information on the theory practice design elements equipment regulations and laws covering the field of process safety An entire library of alternative books and cross referencing systems would be needed to replace or improve upon it but everything of importance to safety professionals engineers and managers can be found in this all encompassing reference instead Frank Lees world renowned work has been fully revised and expanded by a team of leading chemical and process engineers working under the guidance of one of the world s chief experts in this field Sam Mannan is professor of chemical engineering at Texas A principles practice codes standards data and references needed by those practicing in the field Standards and Practices for Instrumentation Instrument Society of America, Mark T. Yothers, 1977 *Fitness-for-Service Evaluations for Piping and Pressure Vessels* George Antaki, 2005 Publisher s Note Products purchased from Third Party sellers are not guaranteed by the publisher for quality authenticity or access to any online entitlements included with the product Based on some of his students most frequently asked questions Antaki emphasizes the practical applications of this ASME recommended practice With this book readers will understand and apply API 579 in their daily work The material is based on the author s course and presented in clear concise manor The book demonstrates how the disciplines of stress analysis materials engineering and nondestructive inspection interact and apply to fitness for service assessment These assessment methods apply to pressure vessels piping and tanks that are in service This makes it the perfect companion book for Ellenberger s Pressure Vessels ASME Code Simplified as well as Ellenberger s Piping Systems and Pipeline ASME B31 Code Simplified **Pressure Relief Devices** Mohammad A. Malek, 2005-10-06 Publisher s Note Products purchased from Third Party sellers are not guaranteed by the publisher for quality authenticity or access to any online entitlements included with the product Boilers storage tanks and water heaters require relief devices to prevent overpressure that may cause serious injuries to personnel This book explains in simple language the codes that govern their maintenance and continued operations Within the boiler piping and pressure vessel industry pressure relief devices are considered one of the most important safety components These Devices are literally the last line of defense against catastrophic failure or even lose of life Written in plain language this fifth book in the ASME Simplified series addresses the various codes and recommended standards of practice for the maintenance and

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propagation capability 14 Detonation in the gaseous phase 15 Prevention of and protection against explosions References Index

Chemical Process Safety Daniel A. Crowl, Joseph F. Louvar, 2019-03-01 The 1 Process Safety Guide Now Extensively Updated for Current Industrial Processes Systems and Practices Process safety has seen a dramatic consolidation of concepts in the past few years Chemical Process Safety Fourth Edition provides students and working engineers with the understanding necessary to apply these new concepts to safely design and operate any process Long the definitive guide in the field this edition fully reflects major recent advances in process safety technology and practice Readers will find extensive new and updated coverage of relief sizing hazards identification risk assessment and many other topics Several chapters have been completely rewritten and all are substantially modified This textbook includes 50 new problems and solutions mostly in SI units and 25 new case histories Safety culture Preventive and mitigative safeguards The CCPS 20 elements of Risk Based Process Safety RBPS Toxicology industrial hygiene and source models Hazardous material dispersion Fires explosions and concepts for preventing them Chemical reactivity Reliefs and relief sizing Hazards identification and evaluation Risk analysis and assessment including Layer of Protection Analysis LOPA Safety strategies procedures designs case histories and lessons learned Crowl and Louvar link key academic concepts to modern industrial practice making this guide invaluable for all engineering students and for all working engineers Register your product for convenient access to downloads updates and or corrections as they become available See inside book for details

Oilfield Processing of Petroleum: Crude oil Francis S. Manning, Richard E. Thompson (Ph.D.), 1995 Covers process descriptions design method operating procedures and troubleshooting in great detail This text is the definitive source on its topic and contains numerous diagrams and appendices as well as case histories and review questions with numerical problems

Relief Systems Handbook Cyril F. Parry, 1992

Applied Process Design for Chemical and Petrochemical Plants Ernest E. Ludwig, 1977

Publications, Programs & Services American Petroleum Institute, 2005

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