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API 602 GATE, GLOBE AND CHECK VALVES CATALOG

Issued by American Petroleum Institute to apply on Bolted Bonnet Steel Gate Valves manufactured in accordance with API-600 specification API-602 Certificate No 602-0024 Issued by American Petroleum Institute to apply on Compact Steel Gate Valves, Compact Steel Globe Valves, and Compact Steel Check Valves manufactured in accordance

www.api.org

Sep 16, 2015 · AMERICAN PETROLEUM INSTITUTE Monogram Program M/ APIQR API Standard 602 Monogram Licensees API Standard 602 Monogram Applicants API Auditors 1220 L Street, NW Washington, DC 20005-4070 USA Phone 877-562-5187 (Toll-free US and Canada) (+1) 202-682-8041 (Local and Intemational)

API (American Petroleum Institute)

n API 6FC - Fire Test for Valve with Automatic Backseats The standard covers the requirements for testing and evaluating the performance of API Spec 6A and Spec 6D valves with automatic backseats when exposed to specifically defined fire conditions n API Q1 - Specification for quality programs -American Petroleum Institute

Valve standards from API - the American Petroleum Institute

Valve standards from API - the American Petroleum Institute: API SPEC 6D Specification for Pipeline Valves API Specification 6D is an adoption of ISO 14313: 1999, Petroleum and Natural Gas Industries-Pipeline Transportation Systems-Pipeline Valves This International Standard specifies requirements and gives recommendations for the

API Style Manual Rev1 - American Petroleum Institute

API references shall be listed first, and subsequent references, if any, follow in alphabetical order API Manual of Petroleum Measurement Standards (MPMS) Chapter 15, Guidelines for the Use of the International System of Units (SI) in the Petroleum and Allied Industries API Policy 602, Voluntary Industry Standards Program

ENGINEERING STANDARD FOR PIPING & INSTRUMENTATION ...

API (AMERICAN PETROLEUM INSTITUTE) API Standard 602 "Compact steel gate valves-flanged, threaded, welding and extended body ends "nine Ed, 1995 3 DEFINITIONS AND TERMINOLOGY - Company or Employer/Owner: Refers to one of the related and/or affiliated companies of the Iranian ministry of petroleum

American Petroleum Institute Handbook Revision 10.01.09 ...

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PRIMARY VALVE STANDARDS

valves ISO Standard 10434 is essentially the same as API 600, re-produced in the ISO format API 602 Compact Steel Gate Valves - Flanged, Threaded, Welding and Extended-Body Ends API 602 is for 100NB (4") & smaller forged steel gate valve specifications Valve design and construction

Oilfield Hammer Unions - American Petroleum Institute

This document is not an API Standard; it is under consideration within an API technical committee but has not American Petroleum Institute, 1220 L Street, NW, Washington, DC 20005 Requests for permission to 602, 1002, and 1502 □ Nominal Size: 1", 15", ...

ANSI Valve Standards - teknopoli

Standard specifications for forged or rolled steel pipe flanged forged fittings and valves and parts for general service NSI 81610 Face - to - face and end - to - end dimension of ferrous valves ANSI 81634 Steel valves ANSI 81271 Constant - level oil valves API Valve Standards API - American Petroleum Institute valve standards:

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mented consensus action on requests for revisions to any part of the standard Proposed revisions shall be submitted to the Director, Standards Department, American Petroleum Institute, 1220 L Street, NW, Washington, DC 20005-4070, standards@apiorg iv

API STANDARD 598 EIGHTH EDITION, MAY 2004

SPECIAL NOTES API publications necessarily address problems of a general nature With respect to partic-ular circumstances, local, state, and federal laws and regulations should be reviewed

STANDARDS IN THE VALVE AND PRESSURE RELIEF INDUSTRY ...

API-602 - Compact Steel Gate Valves API-603 - Corrosion Resistant Gate Valves MSS-SP-99 - Instrument Valves MSS-SP-118 - Compact Steel Globe and Check Valves ANSI/FCI 70-2 - American National Standard Control Valve Seat Leakage Flanges, Fittings and Unions ASME B165 - Pipe Flanges and Flanged Fittings API - American Petroleum

API STANDARD 598 NINTH EDITION, SEPTEMBER 2009

API Standard 594, Check Valves: Flanged, Lug, Wafer and Butt-welding API Standard 599, Metal Plug Valves—Flanged, Threaded and Welding Ends API Standard 600, Steel Gate Valves—Flanged and Bu tt-welding Ends, Bolted Bonnets API Standard 602, Steel Gate, Globe and Check Valves for

Sizes DN 100 and Smaller for the Petroleum and Natural Gas

Safe Use of 2-inch Hammer Unions for Oilfield Applications

participation in the developmental process and is designated as an API standard Questions concerning the interpretation of the content of this publication or comments and questions concerning the procedures under which this publication was developed should be directed in writing to the Director of Standards, American Petroleum

MAJOR VALVE STANDARDS PETROCHEMICAL AND REFINING ...

MAJOR VALVE STANDARDS PETROCHEMICAL AND REFINING INDUSTRY API 600 Steel Valves - Flanged & Butt welding Ends API 602 Compact Steel Gate Valves - Flanged, Threaded, Welding and Extended-Body Ends ANSI American National Standards Institute API American Petroleum Institute ASME American Society of Mechanical Engineers ASTM American Society

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Spectifications

ANSI/API 600 Bolted Bonnet Steel Gate Valves for Petroleum and Natural Gas Industries - Modified National Adoption of ISO 10434:1998 API 602 Compact Steel Gate Valves-Flanged Threaded, Welding, and Extended-Body Ends

FORGED STEEL CATALOG - Flow and Control

FORGED STEEL CATALOG INDEX • Certificate API-6A No 6A-0234 from American Petroleum Institute to apply on valves at PSI, 1 through 4 • Fire Test Certificate No 04/04 in accordance with API-6FA and API Standard API-607 for Trunnion Ball Valves in accordance with API-6D