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API 600 TRIM NUMBER CHART & SERVICE COVERAGE
STANDARD TRIM CONFIGURATIONS The following table details standard trim materials available for API600 bolted bonnet Gate valves † . Including API600 Nominal Seating Surface, Stem and Backseat Bushing or Weld-deposit Materials and Hardness. API Trim Number Nominal Trim Trim code Stem & other trim parts Disc/Wedge Surface J Seat surface J Seating Surface

API 600 TRIM NUMBER CHART & SERVICE COVERAGE
API 600 TRIM NUMBER CHART. Important Note: Data provided in this chart is for informational purposes only. Always consult current API publications to verify information and trim data. API Trim Number Material Backseat Stem Notes 1410 410 410 410 410. 2304 304 304 304 304. 3F310 310 310 310 310.

API 600 TRIM NUMBER CHART - Sunbelt Supply
API 600 Cast Steel Gate Valve, WCB body, API 600 Trim no. 5 means the seat: A105 + Stellite, disc: WCB + Stelite, Stem: ASTM A182 F6a. API 600 Gate Valve, WCB body, API 600 Trim

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no. 1 means the seat: A105 + 13Cr, disc: WCB + 13Cr, Stem: ASTM A182 F6a. API 600 Gate Valve, WCB body, API 600 Trim no. 8 means the seat: A105 + Stellite, disc: WCB + 13Cr, Stem: ASTM A182 F6a.

API 600 Trim Number Chart | EG Valves

API 600 TRIM NUMBER CHART. valveIT srl headquarter via Caduti di Reggio Emilia 27- 40033 Casalecchio di Reno (B O) - Italy VAT IT03007691201 warehouse via Caduti di Reggio Emilia 27- 40033 Casalecchio di Reno (BO) - Italy share capital Eur 100.000,00 phone +39.051.9912714 web www.valveit.com email info@valveit.com. API 600 TRIM NUMBER CHART.

API 600 TRIM NUMBER CHART - valveIT

Important Note: Data provided in this chart is for informational purposes only. Always consult current API publications to verify information and.

(PDF) API 600 TRIM NUMBER CHART STANDARD TRIM ...
API 600 TRIM NUMBER CHART TRIM # MATERIAL SEAT DISC
BACKSEAT STEM NOTES 1 410 2 304 3 F310 310 4 Hard 410
Hard 410 Hard 410 410 410 Seats 750 BHN min. 5 Hardfaced
Stellite Stellite 410 410 5A Hardfaced Ni-Cr Ni-Cr 410 410 6
410 and Cu-Ni Cu-Ni 410 410 7 410 and Hard 410 Hard 410
Hard 410 410 410 Seats 750 BHN min. 8 410 and Hardfaced
Stellite 410 410

API 600 TRIM NUMBER CHART - Petro Valve

Home Standards American Petroleum Institute API Std 600 - Trim Number Chart. Email Print API Std 600 - Trim Number Chart. Written by Jerry Ratzlaff on 14 February 2016. Posted in American Petroleum Institute. American Petroleum Institute (API) standards, API Std 600 - Standard for Steel

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Gate Valves, Flanged and Butt-welding Ends, Bolted Bonnets;

API Std 600 - Trim Number Chart - piping-designer.com
API 600 TRIM NUMBER CHART API Trim Number Nominal Trim Trim code Stem & other trim parts Disc/Wedge Seat surface Trim Material Grade 410 (13Cr) (200-275 HBN) F6 (13Cr) (200 HBN) 410 (13Cr) (250 HBN min) 13Cr-0.75Ni-1Mn Service For oil and oil vapors and general services with heat treated seats and wedges.

Api 600 Trim Number Chart Api Valve [vnd5g6px85lx]
API 600 Valve Trim Number Chart & Service Suitability - Jonloo Valve Company. Call Us. +86-18221749603. Opening time. 8:00-17:00 Mon-Sat GMT+8. Email us. inquiry@jonloovalves.com. Toggle navigation. Home.

API 600 Valve Trim Number Chart & Service Suitability ... VALVE TRIM MATERIALS, API 600 TRIM CHART / API Trim Chart: Hardfaced/Stellited/410/304/316, All Size Valve Price in India - US \$1-99999.0 / Piece | 410/ 304/ F310/ Hard 410/ Hardfaced/ Hardfaced/ 410 and Cu-Ni/ 410 and Hard 410/ 410 and Hardfaced/ 410 and Hardfaced/ Monel/ 316/ Monel/ 316 and Hardfaced/ Alloy 20/ Alloy 20 and Hardfaced

VALVE TRIM MATERIALS, API 600 TRIM CHART / API Trim Chart ...

API 600 TRIM CHART. Important Note: API Trim Number Material Backseat Stem Notes 1 410 410 410 410 410 2 304 304 304 304 304 3 F310 310 310 310 310 4 Hard 410 Hard 410 Hard 410 410 410 Seats 750 BHN min. 5 Hardfaced Stellite Stellite 410 410 5A Hardfaced Ni-Cr Ni-Cr 410 410 6 410 and Cu-Ni Cu-Ni Cu-Ni 410 410 7 410 and Hard 410 Hard 410 Hard 410 410 410 Seats 750 BHN min. 8 410 and

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Hardfaced Stellite 410 410 410 8A 410 and Hardfaced Ni-Cr 410 410 410 9 Monel Monel Monel Monel Monel 10 316 ...

API 600 TRIM CHART - hektomuhendislik.com.tr
API 600 Trim Number Chart Standard Trim Configurations.
API Trim Number T rim code Nominal Trim Stem & other trim parts Disc/Wedge Seat surface Trim Material Grade Service. 410 F6 F6 (13Cr) (200 HBN) 410 (13Cr) (250 HBN min) 13Cr-0.75Ni-1Mn For oil and oil vapors and general services with heat treated seats and wedges.

API 600 Trim Number Chart Standard Trim Configurations
A Valve's trim performance is determined by the disk and seat interface and the relation of the disk position to the seat. Because of the trim, basic motions and flow control are possible. In rotational motion trim designs, the disk slides closely past the seat to produce a change in flow opening.

Trim Numbers of Valves - API 600
Valves Trim Number Chart API SOC) Pipes I Wrought Fittings I Forgings I Castings CODE 304 F6HF F6HF F6HFS F6HF+ F6HFS F6HFS 316 MonelHFS MonelHFS 316HFS 316HFS Alloy20 Alloy20HFS Alloy20HFS 316HF 347HF Alloy20HF STEM 410 [1 304 410 [1 3Cr. 410 410 acr. 410 [1 410 [1 410 [1 3Cr. 410 [1 3Cr. 316 Monel@ 316 Alloy20 Alloy20 Alloy20 SEAT SURFACE 410 ...

03. Valves Trim number Chart API600 Ferro PPF
API 600 Trim Number Chart Trim # Material Seat Disc Backseat Stem Notes 1 410 410 410 410 410 2 304 304 304 304 304 3 F310 310 310 310 310 4 Hard 410 Hard 410 Hard 410 410 410 Seats 750 BHN min. 5 Hardfaced Stellite Stellite 410 410 5A Hardfaced Ni-Cr Ni-Cr 410 410 6 410 and Cu-Ni Cu-Ni 410 410 410

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API 600 Trim Number Chart - Steinbock Valves

Removable/replaceable, functional parts of the valve that are exposed to the flow medium such as stem, closure member and seating surfaces is termed as trim. (Valve body, bonnet, yoke does not include in trim) The number corresponding to material used in API 600 and API 602 are termed as Trim Numbers Commonly used Trim Numbers for Valves

API Trim Table - Piping Study

Important Note: Data provided in this chart is for informational purposes only. Always consult current API publications to verify information and trim data. API 600 TRIM NUMBER CHART API Trim Number

Api 600 trim chart by Alexis Vargas Sarmiento - Issuu

API 600 is only for gate valves and API 602 only covers up to CL 1500 so this valve is outside the scope of both of these standards. I realize that the trim number just indicates what material is used for the various trim components, but the questions becomes a little stickier when you consider that the charts in each of the standards for alternative trim numbers are different.

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