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1) API 590 std. converted in 1993 into ASME std. and replaced by B16.48 std. (latest ed. 2010 next 2015). 2) Execution can be welded or seamless. For welded execution, "Wt" = "t" max. 3) Handle hole, where required, due to bolt spacing. 4) Tolerances: O - B +/-0,5 A +/-1 for pcs. <=3". O -B +/- 1 A +/-2 for pcs.>3.

SPECTACLE BLIND RF API 590 ed. March 1985

API 590 FF Spectacle Blind Flange ASTM A234 WPB RTJ Blind Flanges, 2500#, 10 Inch, ANSI B16.5, Yellow painting ASTM A105N Blind Flange, ASME B16.5 BL RF Flange, 6 Inch, 600LB, RF

API 590 Spectacle Blind Flange 12 Inch Spectacle Blind ...

China API 590 ASTM A105 FF Spectacle Blind Flange Manufacturer: Class 600 (PN100), 10 Inch (DN250) Spectacle Blind Flanges, Flat Face, ASTM A105.

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API 590 FF Spectacle Blind Flange, 600LB, 10 inch ...

China API 590 ASTM A105 FF Spectacle Blind Flange Manufacturer: Class 600 (PN100), 10 Inch (DN250) Spectacle Blind Flanges, Flat Face, ASTM A105. API 590 FF Spectacle Blind Flange, 600LB, 10 Inch

API 590 FF Spectacle Blind Flange, 600LB, 10 Inch - Landee ...

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API 590 - LMP

Blind Flange (27) Lap Joint Flange (3) Orifice Flange (7) Slip-On Flange (25) ... API 590. API 590 FF Spectacle Blind Flange, 600LB, 10 Inch. RF Slip On Flange, API 590, ANSI B16.28. ASTM A516 Black Spade Flange, ANSI, API, FF. Tags. Flange Grades;

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API 590 - Landee Flange

Most spectacle blinds provided by SWECO® are defined by ASME Standard B16.48. B16.48 replaces API Standard 590* which is now obsolete. Additionally, line blinds are defined under other standards such as ASME B31.1, ASME B31.3, and Section VIII, Div 1, UG-34.

Spectacle, Line & Paddle Blinds & Spacers - Products ...

Spectacle Blinds Recommended
Dimensions ANSI/API STD 590-1993
ANSI/API STD 590-1993 48 Spectacle
Blinds NB Size Ins MM BOA t W 1 / 2 15
16 44 60 3 38 3 / 4 20

STAINLESS STEEL AND NICKEL ALLOY FLANGES

Spectacle Blinds should be made from a plate or forging specification, approved for use by ASME B31.3, of essentially the same chemical composition as the mating flanges and piping involved. Spectacle Blinds ASME B16.48 may be

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used for installation between ASME
B16.5 flanges

Dimensions of Spectacle Blinds ASME B16.48 for ...

Spectacle blinds, spades and spacers are manufactured in accordance with clients requirements in any required material with any required certification. The spectacle blinds, spades and spacers are flame cut from plate material and are machined with a smooth or stock finish gasket contact surface. RTJ male and female is also possible. Larger ...

SPECTACLE BLINDS, SPADES AND SPACERS

Flowell Spectacle (Figure 8) Blinds thicknesses are in accordance with API 590 to assure that these units will withstand the temperature and pressure of an ANSI rated flange. Carbon steel units are available from stock. 304 and 316 stainless steel units are also readily available. Other materials are available

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on request. Back to Products →

Figure 8 Spectacle Blinds | Flowell

API 590 – Spectacle Blind A single unit comprising of both a paddle blind and paddle spacer. Again, it is used to blank off a line but can rotate the spectacle to insert the spacer. API 6A

Flanges, Stainless Steel Flanges - Alexander Comley

China Spectacle Blind manufacturer Landee supplies 10 Inch Spectacle Blind, made of ASTM A105, featured with 600# pressure, API 590 standard, FF face.

10 Inch Spectacle Blind, ASTM A105, 600#, API 590, FF - Landee

The Largest Inventory of Spectacle Blinds (Figure-8 Blind/Blank, Eye Glass Blind/Blank) in Any Size, Rating or Alloy
What is a Spectacle Blind? A Spectacle Blind is generally a piece of metal, typically carbon steel or stainless steel, that is machined to fit between two pipe flanges and usually set in between two

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gaskets.

Spectacle Blind Flange - Largest Inventory - Rental or ...

API FLANGES SLIDE RULE; API FLANGES SELECTOR; ORIFICE UNION B16.36 FLANGES; AWWA C207 FLANGES; LONG WELD NECK STANDARD CONNECTION FLANGES; STUDDING OUTLET FLANGES; SPECTACLE BLINDS FOR USE WITH FLANGES; ... Spectacle Blind / Line Blanks. Spectacle Blind Type 4. Spectacle Blind Type 3. Paddle Spacer Type 2.

Spectacle Blind / Line Blanks - Texas Flange

Find O.D. & thickness based on ASME rating and line size for isolation or hydrotest blinds. Line sizes up to 96" are available. Any thickness, rating or alloy is available upon request. Includes both MSS SP44 Series "A" and API-605 Series "B" ratings. View Methodology

Paddle Blind Thickness Chart for

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ASME Hydrotest Paddle Blinds

Our spectacle blinds, spades and spacers come in pressure ratings of 150lbs, 300lbs, 600lbs, 900lbs, 1500lbs and 2500lbs Spectacle blinds, spades and spacers are available dimensionally in accordance with API 590 and ASTM 16.48 or any of our customer requirements. They can be supplied in any grade such as

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