

- 1.
- 2.
- 3.
- 4.
- 5.
- 6.
- 7.
- 8.
- 9.
- 10.
- 11.

12.

13.

14.

15.

16.

17.

18.

1

XXXXXXXXX (

1.1

1.2

1.3

1.4

1.5

1.6

1.7

1.8

ASME

ASME UV

ASME UV

1.9

SI

MPa

inch Lb

2

mm

(mm)

5.06MP



a

17

b

3.2



API 2000

API 527

ASTM A193

ASTM A194

ASTM A320

NACE MR-0103

ASTM A216

ASTM A182

6.1.1 ASME VIII

ASME VIII

6.1.2

6.1.3

6.1.4

6.1.5

6.1.6

6.1.7

6.1.8

6.2

6.2.1

6.2.2 ASME B16.5

6.2.3 ASME B16.5, Ra 125 250 AARH(3.2 6.3)

Ra 63 AARH (1.6)

6.3

ASME VIII

● $\pm 1\%$

● 10% 21%



7%

15%

7

7.1

7.1.1

7.1.2

7.1.3

7.1.4

()

7.1.5

7.2

24

7.3

Stellite

3mm

7 4

7.4.1

1 1/4Cr-1/2Mo 2 1/4Cr-1Mo 9Cr-1Mo-V + 5Cr-1/2Mo 9Cr-1Mo +

7.4.2

7.4.3

7.5

8

8.1 100%UT

8.2

8.2.1 ASME/ANSI B16.34 API 527

8.2.2

8.2.3 ASME PTC25

8.2.4 /

8.3

8.4

8.5

8.5.1 1 1/4Cr-1/2Mo 2 1/4Cr-1Mo 9Cr-1Mo-V + 5Cr-1/2Mo 9Cr-1Mo

 $+$

8.5.2 9 /Span <MCID 58 BDC7/C20_1 Tf1.75 0 T00F95223FFjF1C2C/Sp-55.74(18.3)Tj058 /Span <MC

-
-
-
-
-

13

13.1

13.2

13.3

13.4

24

24

14

14.1

2

3

14.2

				/		
1		1+1	1			*

2		1+1	1			*
3		1+1	1			*
4				7/1		
5	()			7/1		
6		1+1				
7				7/1		
8				7/1		
9				7/1		

●
●
●

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0 BOM