

700D/DX-03/13C01



Model 799D-03C-01

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 ,  
 a 290 psi (20  
 bar)  
 K , 1½" (40 mm) 12" (300 mm)  
 , ( )  
 a - ,  
 K , .

FM, Lloyd's, DNV, ABS

- (Threaded Threaded) 711DX-03C01
  - - 716DX-03C01
  - (Flanged Flanged) - 733DX-03C01
  - 736DX-03C01
  - (Wafer -Wafer) 799DX-03C01
- "DX" "D"

: 733D-13C01 -

1½", 2", 2½", & 3" (40, 50, 65, & 80 mm).

2", 2 ½", 3", 4", 6", 8", 10", & 12" ( 50, 65, 80, 100, 150, 200, 250, & 300 mm).

3", 4", 6", 8", 10", & 12" (80, 100, 150, 200, 250, & 300 mm).

NPT or BSPT.

ANSI B16.5 class 150 & 300 ; ISO 7005 - PN10, 16 & 25 ; BS 10 Table D & E ; AS 2129 Table D & E ;

ANSI/AWWA C606-87.

: 290 psi (20 bar).

: +150°F (+65°C).

AC 50Hz: 24, 48, 110, 220, & 380 volt ;

AC 60Hz: 24, 120, & 240 volt ;

DC: 12, 24, 48, 110, 120, & 220 volt .

: NEMA (1 to 9), IEC (79 & 529), CENELEC standards (50014 to 50019).

a: (SAE 1021).

a: (ASTM A536-65 45 12).

SMR5 -





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700D-03C 700DX-03C

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2.

3.

4.

5.

6.

1/2"

7.

NEC, IEC, CENELEC /

8.

9.

1.

2.

NFPA,

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1. , .
  3. , .
  4. , .
  5. , .

1. .
2. Y- . , .
3. .

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1. .
  2. .