



Classification RTJ "R / RX / BX"

Ø Nominal / Classe de pression

RTJ "R / RX / BX" Classification

ØNPS / pressure class

Ø Nominal
Ø NPS

Classe de pression bride

(Flange pressure class)

ASME API 6B / API 6BX

2000 3000 5000 10000 15000 20000

Ø Nominal Ø NPS	Classe de pression bride (Flange pressure class) ASME API 6B / API 6BX					
	2000	3000	5000	10000	15000	20000
1.3/8"			RX201			
1.13/16"			RX205	BX151	BX151	BX151
2. 1/16"	R / RX23	R / RX24	R / RX24 RX20 (1)	BX152	BX152	BX152
2. 9/16"	R / RX26	R / RX27	R / RX27 RX210 (1)	BX153	BX153	BX153
3.1/16"				BX154	BX154	BX154
3. 1/8"	R / RX31	R / RX31	R / RX35 RX25 (1)			
4. 1/16"	R / RX37	R / RX37	R / RX39 RX215 (1)	BX155	BX155	BX155
5. 1/8"	R / RX41	R / RX41	R / RX44	BX169	BX169	
7. 1/16"	R / RX45	R / RX45	R / RX46	BX156	BX156	BX156
9"	R / RX49	R / RX49	R / RX50	BX157	BX157	BX157
11"	R / RX53	R / RX53	R / RX54	BX158	BX158	BX158
13. 5/8"	R / RX57	R / RX57	BX160	BX159	BX159	BX159
16. 3/4"	R / RX65	R / RX66	BX162	BX159		
18.3/4"			BX163	BX164	BX164	
20. 3/4"		R / RX74				
21. 1/4"	R / RX73		BX165			
26.3/4"	BX167	BX168				
30"	BX303	BX303				

NOTA:

(1) uniquement pour brides segmentées pour completion double

Note:

(1) Only for segmented flanges for dual completion