

C AND N FLANGE CAPACITY 产能表

Flange Type 法兰类型	Facing Type 连接面形式	Forging Capability 锻造能力		Cladding Capability 覆焊能力		Ratings磅级	Max Size 最大尺寸	Coating 涂层	Material 材质	Standards 标准	
		Max Gross Weight 最大毛重	Max OD 最大外径	Surface Size Range 表面尺寸范围	Weld Inlay Size Range 焊接内尺寸范围						
Weld Neck Flange	RF	4000 Kg	1600 mm	Φ60-Φ1170	ID: Φ46-Φ570	ANSI CL150	50"	Carboline®	ASTM A105 / A105N	ANSI B16.5	
Swivel Flange	RTJ				H: 102-406mm	ANSI CL300	52"	InterZinc®	ASTM A694 F42, F46, F52, F56, F60, F65, F70	ANSI B16.47 Series A & B	
Anchor Flange	IX Seal					ANSI CL600	48"	F.B.E	NACE MR 0175	ANSI B16.48	
Orifice Flange	Weld Overlay	Manufacture capability产能:		Cladding Capability 覆焊能力:		ANSI CL900	42"	Anti-Rust Oil	ASTM A350 LF2 , LF6	ANSI B16.36	
Blind Flange		300 ~600 T/ Month		0.149m ² /h		ANSI CL1500	24"			MSS SP-44	
Slip-On Flange		3000~7000 T/ Year				ANSI CL2500	12"			We'll produce the following material flange as the 4T electro-hydraulic hammer done. 用4吨电液锤制造以下材质法兰	API 6A
SW Flange						API 2000 PSI	30"			ASTMA182 F304/F304L, F316/F316L, F304H, F316H	API 17D
Threaded Flange						API 3000 PSI	30"			ASTM A182 F347, F347H	NORSOK L005
Lap-Joint Flange						API 5000 PSI	21 1/4"			ASTM A182 F51, F53	
Compact Flange						API 10000 PSI	21 1/4"			ASME SB564 UNS N06600, N06625; N08800, N08825	
Integral Flange						API 15000 PSI	18 3/4"			Clading Material: 304/304L, 316/316L,DUPLEX,	
						API 20000 PSI	13 5/8"			SUPER DUPLEX, INCONEL625,INCOLOY 825 Harsteralloy, Zirconium,	