Corrosion and Heat-resisting steels

JIS		International Standards	Foreign national standards							European Standards	
Std. No. Title	JIS	ISO TR 15510 L-No.	China GB	USA UNS	USA AISI	UK BS	Germany DIN	France NF	Russia ГОСТ	EN designations	EN Steel number
JIS G 4317-4320	SUS304J1										
	SUS304J2										
Hot rolled stainless steel equal leg angles	SUS304J3			S30431	S30431						
	SUS305	8	1Cr18Ni12	S30500	305	305S19	X5CrNi18	Z8CN18	06X18H11	X4CrNi18	1.4303
							-12	-12		-12	
	SUS305J1										
Cold finished stainless steel bars	SUS309S	X6CrNi	0Cr23Ni13	S30908	309S			Z10CN24			
		23-14						-13			
	SUS310S	X6CrNi	0Cr25Ni20	S31008	310S	310S31		Z8CN25	10X23H18	X6CrNi25	
		25-21						-20		-20	
Stainless steel blooms and billets for forging	SUS315J1										
	SUS315J2										
	SUS316	26	0Cr17Ni12	S31600	316	316S31	X5CrNiMo	Z7CND17-		X4CrNiMo	1.4401
			Mo2				17-12-2	12-02		17-12-2	
Cold formed stainless steel equal leg angles	SUS316F	27					X5CrNiMo	Z6CND18-		X4CrNiMo	1.4436
							17-13-3	12-03		17-13-3	
	SUS316L	19	00Cr17Ni	S31603	316L	316S11	X2CrNiMo	Z3CND17-		X2CrNiMo	1.4404
			14Mo2				17-13-2	12-02		17-12-2	
		20					X2CrNiMo	Z3CND17-	03X17H14	X2CrNiMo	1.4432
							17-14-3	13-03	M3	17-13-3	
JIS G 4317-4320										X12CrNiMo	1.4435
										18-14-3	
Hot rolled stainless steel equal leg angles	SUS316N		0Cr17Ni12	S31651	316N						
			Mo2N								
	SUS316LN	22	00Cr17Ni	S31653	316LN		X2CrNiMo	Z3CND17-		X2CrNiMo	1.4406
			13Mo2N				N17-11-2	11Az		N17-11-2	
Cold finished stainless steel bars		23					X2CrNiMo	Z3CND17-		X2CrNiMo	1.4429
							N17-13-3	12Az		N17-13-3	
	SUS316Ti	28		S31635			X6CrNiMo	Z6CNDT	08 X 17 H	X6CrNiMo	1.4571
							17-12-2	17-12	13-M-2T	Ti17-12-2	
Stainless steel blooms and billets for forging	SUS316J1		0Cr18Ni12								
			Mo2Cu2								
	SUS316J1L		00Cr18Ni14								
			Mo2Cu2								