

Corrosion and Heat-resisting steels

JIS		International Standards	Foreign national standards							European Standards		
Std. No. Title	JIS	ISO TR	China	USA		UK	Germany	France	Russia	EN		
		15510 L-No.	GB	UNS	AISI	BS	DIN	NF	Г O C T	designations	Steel number	
Cold formed stainless steel equal leg angles	SUS317		0Cr19Ni13Mo3	S31700	317	316S16						
	SUS317L	21	0Cr19Ni13Mo3	S31703	317L	317S12	X2CrNiMo	Z3CND19-		X2CrNiMo	1.4438	
							18-16-4	15-04		18-15-4		
	SUS317LN	24		S31753				Z3CND19-		X2CrNiMo	1.4434	
								14Az		18-12-4		
	SUS317J1		0Cr18Ni16Mo5							X2CrNiMo	1.4439	
										N17-13-5		
	SUS317J2											
	SUS317J3L											
	SUS836L				N08367							
	SUS890L	31			N08904	N08904	904S14		Z2NCDU25		X1CrNiMoCu	1.4539
									-20		N25-25-5	
	SUS321	15	0Cr18Ni11Ti	S32100	321	321S31	X6CrNiTi	Z6CNT18-	08 X 18 H		X6CrNiTi	1.4541
								18-10	10	10T	18-10	
	SUS347	17	0Cr18Ni11Nb	S34700	347	347S31	X6CrNiNb	Z6CNNb	08 X 18 H		X6CrNiNb	1.4550
								18-10	18-10	12 B	18-10	
	SUS384	9		S38400	384			Z6CN18-16				
	SUS XM7	D26(1)		S30430	304Cu	394S17		Z2CNU18-			X3CrNiCu	1.4587
								10			18-9-4	
	SUS XM15J1		0Cr18Ni13Si4	S38100				Z15CNS			X1CrNiSi	1.4381
								20-12			18-15-4	
	SUS329J1		0Cr26Ni5Mo2	S32900	329							
	SUS329J3L	33		S39240	S31803			Z3CNDU22	08 X 21 H		X2CrNiMo	1.4462
								-05Az	6 M 2T		N22-5-3	
	SUS329J4L	34		S39275	S31260			Z3CNDU25			X2CrNiMo	1.4507
								-07Az			CuN25-6-3	
	SUS405	40	0Cr13Al	S40500	405	405S17	X6CrAl13	Z8CA12			X6CrAl13	1.4002
	SUS410L		00Cr12					Z3C14				
	SUS429		1Cr15	S42900	429							
	SUS430	41	1Cr17	S43000	430	430S17	X6Cr17	Z8C17	12 X 17		X6Cr17	1.4016
SUS430F	42		S43020	430F		X7CrMoS18	Z8CF17			X6CrMoS17	1.4105	
SUS430LX	44	00Cr17	S43035			X6CrTi17	Z4CT17			X3CrTi17	1.4510	
						X6CrNb17				X2CrTi17	1.4520	
SUS430J1L							Z4CNb17			X3CrNb17	1.4511	
SUS434	43	1Cr17Mo	S43400	434	434S17	X6CrMo	Z8CD17			X6CrMo17-1	1.4113	