

## Overzicht internationale aanduidingen

USA AISI	Duitsland Werkstoff	Aanduiding vlg DIN	Engeland BS	Frankrijk AFNOR	Zweden SIS 14
303	1.4305	x12 CrNiS 18 8	970 303S21	Z10CNF 18-09	2346
304	1.4301	x 5 CrNi 18 9	970 304S15	Z 6CN 18-09	2332
304L	1.4306	x 2 CrNi 18 9	970 304S12	Z 2CN 18-10	2352
309	1.4828	x15 CrNiSi 20 12	970 309S24	Z12CNS 25-13	
309S				Z10CN 25-13	
310	1.4841	x15 CrNiSi 25 20	970 310S24		
310S	1.4335				2361
316	1.4401	x 5 CrNiMo 18 1C	970 316S16	Z 6CND 17-11	2347
316	1.4436	x 5 CrNiMo 18 12	970 320S17	Z 6CND 17-12	2343
316L	1.4404	x 2 CrNiMo 18 10	970 316S12	Z 2CND 17-12	2348
316L	1.4435	x 2 CrNiMo 18 12		Z 2CND 17-13	2353
316LN	1.4406	x 2 CrNiMo 18 12			
316Ti	1.4571	x10 CrNiMoTi 18 10		Z 8CNDT 17-12	2350
317	1.4449	x 5 CrNiMo 17 13			
321	1.4541	x10 CrNiTi 18 9	970 321S20	Z 6CN 18-10	2337
347	1.4550	x10 CrNiNb 18 9	A 8 Nb	Z 6CNNb 18-11	2338
348	1.4878	x12 CrNiTi 18 9			
405	1.4002	x 7 CrAl 13	970 405S17	Z 6CA 13	
410	1.4006	x10 Cr 13	970 410S21	Z12C 13	2302
410S	1.4001	x 7 Cr 14	970 403S17		
416	1.4005	x12 CrS 13	970 416S21		2380
420	1.4021	x20 Cr 13	970 420S37	Z20C 13	2303
430	1.4016	x 8 Cr 17	970 430S15	Z 8C 17	2320
430F	1.4104	x12 CrMoS 17		Z10CF 17	2383
431	1.4057	x22 CrNi 17	970 431S29		2321

**HOLLIMEX een ROESTVAST begrip !**