для размещения заказа - kennametal@kennametal.su



Commercial Name	UNS Number	UK: BS,EN	Sweden: SS	USA: AISI/SAE	Germany: Wnr	Germany: DIN	France: AFNOR	Italy: UNI	Spain: UNF	Japan: JIS
Alloyed Steels										
T4 / Z80WKCV18050401		BT4		T4	1.3255	S18.1.2.5	Z80WKCV18050401	X78WCo1805KU	HS18.1.1.5	SKH3
Z2NKDT18-10-5					1.2709	X3NiCoMoTi18.9.5	Z2NKDT18-10-5			
Z38CDV5-3					1.2367	X40CrMoV53	Z38CDV5-3	Z155CVD12-1		
Stainless Steels										
50	UNS S20910									
202		284S16		202	1.4371	X3CrMnNiN18-8-7	Z8CMN18.08.05			
215										
284										
301			2331	301	1.4310	X12CrNi17-7	Z12CN17.07	X12CrNi17 07	F.3517	SUS301
302		302S31	2330	302	1.4319	X12CrNi18-9	Z10CN18.09	X10CrNi18 09	F.314	
303		303S21, 58M	2346	303	1.4305	X8CrNiS18-9	Z10CNF18.09	X10CrNiS 18.09	F.3508	SUS303
304		304S31, 58E	2332/2333	304	1.4350	X5CrNi18-9	Z6CN18.09	X5CrNi18 10	F.3551;F.3541;F.3504	SUS304
305		305S19		305	1.4312	X8CrNi18-12		X8CrNi1910	F.3503	
311										
315										
316		316S33, 58J	2343	316	1.4401	X5CrNiMo17-13-3	Z6CND19.12.03	X5CrNiMo1713	F.3543	SUS316
317		317S16		317	1.4449	X5CrNiMo17-13				
318				318	1.4583	X10CrNiMoNb18-12	Z6CNDNb17.13B	X6CrNiMoNb17 13		
320										
321	UNS S32100	321S12, 58B	2337	321	1.4541	X10CrNiTi18-9	Z6CNT18.10	X6CrNiTi18 11	F.3553;F.3523	SUS321
325										
326										
329			2324	329	1.4460	X8CrNiMo27-5	Z5CND27.05AZ			SUS329L
331										
332										
334				70334		X8CrNiAlTi20-20				
347	UNS S34700	347S17, 58F	2338	347	1.4550	X10CrNiNb18-9	Z6CNNb18.10	X6CrNiNb18 11	F.3552;F.3524	SUS347
348	UNS S34800				1.4546	X5CrNiNb18-10	Z10CrNiNb18 10			
394										
403		403S17	2301	403	1.4000	X7Cr13	Z6C13	X6Cr13	F.3110	SUS403
409		409S19		409	1.4510	X6CrTi12	Z6CT12	X6CrTi12		
410		410S21, 56A	2302	410	1.4006	X10Cr13	Z10C14	X12Cr13	F.3401	SUS410
416		416S21	2380	41600	1.4005	X12CrS13	Z11CF13	X12CrS13	F.3411	SUS416
420		420S37	2303	420	1.4021	X20Cr13	Z20C13	X20Cr13	F.5261	
425										
430		430S15, 60	2320	430	1.4016	X8Cr17	Z8C17	X8Cr17	F.3113	SUS430
431		431S29, 57	2321	431	1.4057	X22CrNi17	Z15CNi16.02	X16CrNi16	F.3427	SUS431
433										
434		434S17	2325	434	1.4113	X6CrMo17	Z8CD17.01	X8CrMo17		SUS434
441										
444	UNS S44400		2326	444	1.4521		Z3CDT18 02			
452										
455	UNS S45500									

Material Guide – Key to Recommended Inserts

Material Designation

P Unalloyed Steels | P Alloyed Steels | M Stainless Steels | M PH Stainless | K Cast Irons | N Aluminum & Alloys | S High Temp. Alloys | H Hard Materials

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