для размещения заказа - kennametal@kennametal.su

STELLRAM

Commercial Name	UNS Number	UK: BS,EN	Sweden: SS	USA: AISI/SAE	Germany: Wnr	Germany: DIN	France: AFNOR	Italy: UNI	Spain: UNF	Japan: JIS
HTA Nickel Based Alloys										
René 77							NC15K15ADT			
René 80							NC14K9T5DWA			
René 95							NC14K8			
Stelloy HS27						NiCo32Cr26Mo	KC20WN			
TRW VIA						NiTa9Co8W6CrAl	NTa9K7C6W5A5DT			
Udimet 500	UNS N07500			AISI 684	2.4983	NiCr18CoMoAlTi	NCK19DAT			
Udimet 520										
Udimet 630						NiCr19NbMo	NC18Fe18Nb6DWT			
Udimet 700				AISI 687	2.4636	NiCo15Cr15MoAlTi	NCKD20AT			
Udimet 710							NCK18TDA			
Udimet 718		HR8		5383	2.4668	NiCr19Fe19NbMo	NC19FeNb			
Udimet 720							NC18K15TDA			
Waspaloy®	UNS N07001			5544	2.4654	NiCr20Co14MoTi	NC20K14			
HTA Titanium Based Alloys										
Ti-10.2.3										
Ti-11.5Mo-6Zr-4.5Sn										
Ti-12Mo-6Zr-2Fe (TMZF)										
Ti-13Nb-13Zr										
Ti-13V-11Cr-3Al				4917		TiV13Cr11Al3				
Ti-15-333	UNS R58153									
Ti-15Mo (Alpha + Beta)										
Ti-15Mo (Beta)										
Ti-15Mo-3Nb-3Al-0.2Si				ASTM Grade 21						
Ti-3Al-2.5V	UNS R56320			4943, 4944						
Ti-3Al-8V-6Cr-4Mo-4Zr	UNS R58640									
Ti-425										
Ti-425 MIL										
Ti-45Nb										
Ti-48Al-2Cr-2Nb										
Ti-4Al-4Mo-2Sn-0.5Si		5103				TiAl4Mo4Sn2Si0.5	T-A4DE			
Ti-4Al-4Mo-4Sn-0.5Si		5203				TiAl4Mo4Sn4Si0.5				
Ti-5Al-2.5Fe (Tikrutan)										
Ti-5Al-2.5Sn	UNS R54520	TA 14,17		ASTM B 265	3.7115	TiAl5Sn2	T-A5E			
Ti-5Al-2Sn-2Zr-4Cr-4Mo	UNS R58650			4995		Ti5Al2Sn2Zr4Cr4Mo				
Ti-5Al-5Mo-5V-1Cr-1Fe										TC18
Ti-5Al-5V-5Mo-3Cr										
Ti-6-2-4-6	UNS R56260			4981						
Ti-6-7	UNS R56700									
Ti-6Al-2Sn-2Zr-2Mn-2Cr-0.2Si										
Ti-6Al-4V	UNS R56400	TA10 TA11 TA12 TA13 TA28 TA56		4906, 4920, 4928, 4965, 4967		TiAl6V4	T.A6V;AIR:9183			TC4
Ti-6Al-4V ELI	UNS R56401			4907, 4930, 4931						
Ti-6Al-4V MIL	UNS R56400	TA10 TA11 TA12 TA13 TA28 TA56		4906, 4920, 4928, 4965, 4967		TiAl6V4	T.A6V;AIR:9183			
Ti-6Al-4V MIL (HT)	UNS R56400	TA10 TA11 TA12 TA13 TA28 TA56		4906, 4920, 4928, 4965, 4967		TiAl6V4	T.A6V;AIR:9183			

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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