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 Titanium Based Alloys										
Ti-6Al-4Zr-2Mo-2Sn	UNS R54620									
Ti-6Al-4Zr-2Mo-2Sn-0.2Si	UNS R54620 modified			4919, 4975, 4976		TiAl6Zr4Mo2Sn2				
Ti-6Al-5Zr-0.5Mo-0.25Si						TiA6Zr5Mo0.5Si0.25	T.AGZ.50			
Ti-6Al-5Zr-4Mo-Cu-0.2Si		M201				TiAl6Zr5Mo4CuSi0.2				
Ti-6Al-6V-2Sn	UNS R56620			4971		TiAl16V6Sn2				
Ti-6Al-7Nb						TiAl7Nb				
Ti-7Al-4Mo				ASTM B381		TiAl7Mo4				
Ti-8Al-1Mo-1V	UNS R54810			4915, 4933, 4972		TiAl8Mo1V1				
Ti-8Mo-8V-2Fe-3Al										
Ti-99.5	UNS R50700			ASTM Grade 1 B381F4		Ti-99.5	AIR:9182T60			
Ti-99.6	UNS R50550	TA2, TA3, TA4, TA5		ASTM Grade 2 B381F3		Ti-99.6	AIR:9182T50			
Ti-99.7	UNS R50400	TA2.5		ASTM Grade 3 B381F2		Ti-99.7	AIR:9182T40			
Ti-99.8	UNS R50250	TA6, TA7, TA8, TA9		ASTM Grade 4 B381F1		Ti-99.8	AIR:9182T35			
Hard Steel >1400Mpa										
500										
521										
600										
60SPb20										
70SPb20										
A100										
A2 / Z100CDV5 (HT)		BA2	2260	A2	1.2363	X100CrMoV5 1	Z100CDV5	X100CrMoV51KU	X100CrMoV5 F5227	SKD12
Durimphy						X2NiCoMoTi180905	Z2NKD180905			
Ferrium® S53®										
H10										
H11										
H12										
H19										
H21 / Z30WCV9										
Hardox 450										
Hardox 500										
Hardox 550										
Hardox 600										
K12										
K12 (HT)										
L6 / 55NCDV07 (HT)										
Mh97+Pb										
Z38CDV5										
Chilled Cast Iron 1400Mpa										
GGG120B / EN-GJS-1200-2										
GGG140B / EN-GJS-1400-1										
GGG80B / EN-GJS-800-8										
GGG90B / EN-GJS-1000-5										

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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