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
Unalloyed Steels										
A537 / A52CP			2101/2102	A537Cl.1/ A414Gr.G/A612	1.0473	19Mn6	A52CP		A52RCI/RAII	SGV410/SGV450/ SGV480
A570 / A50-2		Fe490-2FN/4360-50B	1550/2172	A570Gr.50/ A572Gr.50	1.0050	Fe490-2 (St50-2)	A50-2	Fe490	A490-2/Fe490-2FN	SS490
A570 / E24-2		Fe360B/4360-40B	1311/1312	A570Gr.33,36	1.0036	Fe360B (Ust37-2)	E24-2	Fe360BFU	AE235B/Fe360B	
A570 / E28-2		Fe430BFN/144943/25HR, HS/4360-43B	1411/1412	A570Gr.40	1.0044	Fe430B (St44-2)	E28-2	FE430B/Fe430BFN	AE275B/Fe430BFN	SM400A;B;C
A570.36 / E24.2Ne		4360 40 C	1311	A570 36	1.0038	RSt37.2	E24.2Ne			
A572 / A60-2		Fe590-2FN/4360-55E;55C	1650	A572Gr.65	1.0060	Fe590-2 (St60-2)	A60-2	Fe60-2/Fe590	A590-2/Fe590-2FN	SM570
A572.60 / E36							E36			
A573 / E38-3		Fe430D1FF/4360-43C;43D	1411/1412/1414	A573Gr.70/ A611Gr.D	1.0144	Fe430D1 (St44-3)	E28-3/E28-4	Fe430B/Fe430C(FN)/ Fe430D(FF)	AE275D/Fe430D1FF	SM400A;B;C
A573.81.65 / E24.U			1312	A573.81 65	1.0116	St37.3	E24.U	Fe37.3		
A619		14493CR		A619(1008)	1.0347	RRSt3	E	FeP02		
A633 / FeE355KGN		A588		A633Gr.C	1.0562	StE355	FeE355KGN/ E335R/FP	FeE355KG;KW	AE355KG;DD	SM490A;B;C;YA;YB
A70-2		Fe690-2FN	1655		1.0070	Fe690-2 (St70-2)	A70-2	Fe70-2/Fe690	A690-2/Fe690-2FN	
A738 / A52FP		Fe510D2F-F/1501Gr.224-460/1501Gr.224-490		A738	1.0577	Fe510D2 (Ast52)	A52FP		A52RBII	
C25		070M26		(M)1025	1.0406	C25	C25/1C25	C25/1C25		
E24-2		Fe360B/144937/23HR	1311		1.0037	Fe360B (St37-2)	E24-2	Fe360B;C;D	AE235B/Fe360B	STKM12A;C
E36-3		Fe510D1FF/144950/35HR, HS/4360-50D	2132/2133/2134		1.0570	Fe510D1 (St52-3)	E36-3/E36-4	Fe510CFN/ Fe510510B;C;D/ Fe510BFN	AE355D/Fe510D1FF	SM490A;B;C;YA;YB
L6 / 55NCDV07			2550	L6	1.2713	55NiCrMoV6	55NCDV7		F.520.S	SKT4
P2 / 20MC5				P2	1.2162	21MnCr5	20MC5			SCR420H
P20 / 40CMD8		P20		P20	1.2311	40CrMnMo7	40CMD8			
P20+S / 40CMD8+S		P20+S		P20+S	1.2312	40CrMnMoS86	40CMD8+S			
S1 / 55WC20		BS1	2710	S1	1.2542	45WCrV7	55WC20	45WCrV8KU	45WCrSi8	
S4				S4	1.2826	60MnSiCr4				
W110 / Y1105							Y1105			
W112 / Y2120				W112	1.1663	C125W	Y2120	C120KU	C120	SK2
W210 / Y1105V		BW2		W210	1.2833	100V1	Y1105V	102V2KUSKS43		
Alloyed Steels										
12CD4		1501620	2216	A38712-2	1.7262	15CrMo5	12CD4	12CrMo910	12CrMo4	SCM415(H)
1330 / 20M5		150M28		1330	1.1170	28Mn6	20M5	C28Mn		SCMn1
1335 / 40M5			2120	1335	1.1167	36Mn5	40M5		36Mn5	SMn438(H)
20AP										
22CMSD4							22CMS4			
3135 / 35NC6		640A35		3135	1.5710	36NiCr6	35NC6			SNC236
3415 / 14NC11				3415	1.5732	14NiCr10	14NC11	16NiCr11	15NiCr11	SNC415(H)
35NCD14							35NCD14			
40CMD8							40CMD8			
420 / Z40C14			2314	420	1.2083	X42Cr13	Z40C14			SUS420J2
429				429						
4340 / 35NCD6				4340			35NCD6			
440C / Z100CD17				440C	1.4125	X105CrMo17	Z100CD17			
4520				4520						

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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