

Carbon & Alloy Steels

Werkstoff No.	EN	DIN No.	BS 970:1991	AFNOR	AISI	UNS
1.0301	C10	C10	045A10	XC10	1010	G10100
1.0501	C35	C35	060A35	CC35	1035	G10350
1.0601	C60	C60	080A62	CC55	1060	G10600
1.0603	C67	C67			1070	G10700
1.0605	C75	C75			1078	G10780
1.0616	C86D	C86D		XC90	1086	G10860
1.0618	C92D	C92D			1095	G10950
1.0699		35CrMo10				
1.1014	RFe80					
1.1191	C45E	Ck45	080M46	XC42	1045	G10450
1.1203	C55E	Ck55	070M55	XC55	1055	G10550
1.1274	C1005	Ck101			1095	G10950
1.1520	C70U	C70W1				
1.1525	C80U	C80W1			W108	T72301
1.1545	C105U	C105W1			W110	T72301
1.1563	C125U	C125W			W112	T72301
1.1830	C85U	C85W				
1.2002	125Cr2	125Cr1				
1.2003	75Cr1	75Cr1				
1.2004	85Cr1	85Cr1				
1.2007	70Cr2	70Cr2				
1.2008	140Cr2	140Cr2				
1.2018	95Cr1	95Cr1				
1.2063	145Cr6	145Cr6				
1.2067	102Cr6	100Cr6	BL3	Y100C6	52100	G52986
1.2101	62SiMnCr4	62SiMnCr4				
1.2208	31CrV2	31CrV3				
1.2210	115CrV3	115CrV3		100C3	L2	T61202
1.2235	80CrV2	80CrV2				

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1.2291	100CrV2					
1.2332	42CrMoV6-7				4142	G41420
1.2343	X37CrMoV5-1	X38CrMoV51	BH11	Z38CDV5	H11	T20811
1.2344	X40CrMoV5-1	X40CrMoV5-1	BH13	Z40CDV5	H13	T20813
1.2345	X50CrMoV5-1	X50CrMoV5-1				
1.2360	X48CrMoV8-1-1	X48CrMoV8-1-1				
1.2390		X32CrMoV4-1			4%Cr	
1.2393					3%Cr	
1.2419	105WCr6	105WCr6		105WC13		
1.2442	115W8	115W8				
1.2510	100MnCrW4	100MnCrW4	BO 0	90MWCV5	O1	T31501
1.2519	110WCrV5	110WCrV5				
1.2550	60WCrV7	60WCrV7		55WC20	S1	
1.2703	74NiCr2	74NiCr2				
1.2791		48CrMoNi49				
1.2795		65NiCrMo32			8660	G86600
1.2842	90MnCrV8	90MnCrV8	B02	90MnV8	O2	T31502
1.2894		82WV3				
1.3333	HS3-3-2	S3-3-2			ABC 111	
1.3343	HS6-5-2C	S6-5-2	BM2	Z85WDCV06-05-04-02	M2	T11302
1.3401		X120Mn12	BW10	Z120M12	A128	
1.3505		100Cr6	534A99	100C6	52100	G52985/6
1.3520		100CrMnSi6-4				K19195
1.3536		100CrMo7 3				K19965
1.3539		100CrMnMoSi8-4-6				
1.3590		100CrV1				
1.4037		X65Cr13				
1.4092		X30Cr8				
1.4093		X30Cr12				

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1.4191		X65CrMo13				
1.5026	55Si7	55Si7	250A53	55S7	9555	
1.5028	65Si7	65Si7			9260	G92600
1.5231		38MnSiVS5				
1.5415	16Mo3	15Mo3		TU 15 03	A204 Gr.A	
1.5510		28B2				
1.5523	19MnB4	19MnB4	170H20	19MnB4	15 B 21	
1.5527	40MnB4	40MnB4				
1.5531	30MnB5	23mNb4		30MnB5		
1.5538	37MnB5					
1.5634	75Ni8					
1.5714	16NiCr4				3115	
1.5752	15NiCr13	14NiCr14	655M13	12NC15	3415	
1.5918	17CrNi6-6	15CrNi6				
1.6523	20NiCrMo2-2	21NiCrMo2	805M20	20NCD2	8620	G86200
1.6546		40NiCrMo22			8640	G86400
1.6562		40NiCrMo8-4				
1.6580		30CrNiMo8	823M30	30CND8		
1.6582	34CrNiMo6	34CrNiMo6	817M40	35NCD6	4340	G43400
1.6587	18CrNiMo7-6	18CrNiMo7-6	820A16	18NCD6		
1.6943		32NiCrMoV12-3				
1.7006	46Cr2	46Cr2			5045	
1.7015	15Cr3	15Cr3			5015	
1.7016	17Cr3	17Cr3			5015	
1.7017	65Cr3	65Cr3				
1.7034	37Cr4	37Cr4			5132	G51320
1.7035	41Cr4	41Cr4	530M40	42Cr4	5140	G51400
1.7102	54SiCr5	54SiCr6	685A57	54SiCr6	9254	G92540
1.7103	67SiCr5	67SiCr5				

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1.7131	16MnCr5	16MnCr5			5115	G51150
1.7147	20MnCr5	20MnCr5		20MC5	5120	G51200
1.7176	55Cr3	55Cr3	527A60	55C3	5155	G51550
1.7182	27MnCrB5-2	27MnCrB5-2				
1.7189	39MnCrB6-2	39MnCrB6-2				
1.7218	25CrMo4	25CrMo4	708A25	25CD4	4130	G41300
1.7220	34CrMo4	34CrMo4	708A30	34CD4	4135	G41350
1.7225	42CrMo4	42CrMo4	708M40	42CD4	4140	G41400
1.7228	50CrMo4	50CrMo4	708M50	50CrMo4	4150	G41500
1.7290	42CrMo4+Ni+V	42CrMo4+Ni+V				
1.7293	51CrMo4	51CrMo4				
1.7321	20MoCr4	20MoCr4			8620	G86200
1.7325	25MoCr4	25MoCr4			8625	G86250
1.7335	13CrMo4-5	13CrMo4-4		15CD3.5	F12	K11562
1.7380	10CrMo9-10	10CrMo9-10		TU 10 CD 9-10A 49-213	F22	K21390/ K21590
1.7701	50CrMoV1	51CrMoV4		51CDV4	4150	
1.7709	21CrMoV5-7					
1.7734	15CrMnMoV5-4	15CrMnMoV5-4				
1.7735	14CrMoV6-9	14CrMoV6-9				
1.7765	32CrMoV12-10	32CrMoV12-10				K24340
1.8152	54SiCrV6	54SiCrV6				
1.8159	51CrV4	51CrV4	735A50	50CrV4	6150	G61500
1.8161	58CrV4	58CrV4				
1.8507	34CrAlMo5	34CrAlMo5			A355 Cl.D	
1.8515	31CrMo12	31CrMo12				
1.8519	31CrMoV9	31CrMoV9				
1.8550	34CrAlNi7	34CrAlNi7				