

● Steel

Classification	Germany	UK	France	Russia	USA	Japan	China
	DIN	BS	NF	ГОСТ	AISI / ASTM	JIS	GB
Carbon Tool Steel			C140E3U	Y13		SK140 (SK1)	T13
			C120E3U	Y12	W1-11 $\frac{1}{2}$	SK120 (SK2)	T12
	C105W1		C105E2U	Y11	W1-10	SK105 (SK3)	T11
			C90E2U	Y10	W1-9	SK95 (SK4)	T10
	C80W1		C90E2U C80E2U	Y8Г Y9	W1-8	SK85 (SK5)	T8Mn T9
	C80W1		C80E2U C70E2U	Y8		SK75 (SK6)	T8
	C70W2		C70E2U	Y7		SK65 (SK7)	T7
High Speed Tool Steel		BT1	HS18-0-1	P18	T1	SKH2	W18Cr4V
	S18-1-2-5	BT4	HS18-1-1-5	P18K5Ф2	T4	SKH3	W18Cr4VCo5
		BT5	HS18-0-2-9	P18K5Ф	T5	SKH4	W18Cr4V2Co8
	S12-1-4-5	BT15	HS12-1-5-5		T15	SKH10	W12Cr4V5Co5
	S6-5-2	BM2	HS6-5-2	P6M5	M2	SKH51	W6Mo5Cr4V2
				P6M5Ф3	M3-1	SKH52	CW6Mo5Cr4V2 W6Mo5Cr4V3
	S6-5-3		HS6-5-3	P6M5Ф3	M3-2	SKH53	CW6Mo5Cr4V3
		BM4	HS6-5-4		M4	SKH54	
	S6-5-2-5	BM35	HS6-5-2-5HC	P6M5K5	M35 M41	SKH55	W6Mo5Cr4V2Co5 W7Mo5Cr4V2Co5
					M36	SKH56	
	S10-4-3-10	BT42	HS10-4-3-10			SKH57	
Alloy Tool Steel	S2-10-1-8	BM42	HS2-9-2 HS2-9-1-8		M7 M42	SKH58 SKH59	W2Mo9Cr4V2 W2Mo9Cr4VCo8
	105WCr6		105WCr5	XB4 XBГ	F2	SKS11	
						SKS2	
						SKS21	W
						SKS5	
					L6	SKS51	
						SKS7	
			C140E3UCr4	13X		SKS8	Cr06
				6XB2C 5XB2CФ 4XB2C	S1	SKS4	5CrW2Si 6CrW2Si
					S1	SKS41	4CrW2Si
		BW2	100V2		W2-9 $\frac{1}{2}$ W2-8	SKS43 SKS44	
				9XBГ		SKS3	9CrWMn
	105WCr6		105WCr5	XBГ		SKS31	CrWMn
						SKS93	
						SKS94	
						SKS95	8MnSi
	X210Cr12	BD3	X200Cr12	X12	D3	SKD1	Cr12
				X12MФ	D2	SKD10	Cr12Mo1V1
		BD2	X160CrMoV12		D2	SKD11	Cr12MoV
		BA2	X100CrMoV5 X32WCrV3		A2	SKD12	Cr5Mo1V
		BH21	X30WCrV9		H21	SKD4 SKD5	3Cr2W8V
	X38CrMoV51	BH11	X38CrMoV5	4X5MФC	H11	SKD6	4Cr5MoSiV
	X40CrMoV51	BH13	X40CrMoV5	4X5MФ1C	H13	SKD61	4Cr5MoSiV1
		BH12	X35CrWMoV5	3X3M3Ф	H12	SKD62	
	X32CrMoV33	BH10	32CrMoV12-18		H10	SKD7	4Cr3Mo3SiV
		BH19			H19	SKD8	
			55CrNiMoV4			SKT3	
	55NiCrMoV6	BH224 / 5	55NiCrMoV7	5XHM		SKT4	5CrNiMo

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Technical
Information