

Premier Tooling - Material List

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Blue - common material		Green - equivalent material with different price & brand	
Raw Material		Origin	Leadtime
	K110 (1.2379)	BOHLER (Austria)	3 Days
	XW-42 (1.2379)	ASSAB (Sweden)	3-5 Days
	1.2379	Groeditz /Bartsch (Germany)	5 Days
	DC53 (1.2379)	DAIDO (Japan)	3 Days
	SKD11 (1.2379)	Hitachi (Japan)	3-5 Days
	Cr12MoV SKD11 1.2379	Made in China	2 Days
	Cr12MoV1	Made in China	2 Days
	1.2990	SCHMOLZ+BIECK. (Germany)	3-5 Days
	1.2436	Groeditz (Germany)	5 Days
	1.2842	Groeditz (Germany)	5 Days
	1.2843	Groeditz (Germany)	3 Days
	1.4301	Groeditz (Germany)	3 Days
	1.2343	Groeditz (Germany)	2-3 Days
	1.8519	Groeditz (Germany)	5 Days
	1.2312	Groeditz (Germany)	5 Days
	1.0503	Groeditz (Germany)	3 Days
	1.0330 / 1.0037	Groeditz (Germany)	3 Days
	1.2363	Groeditz (Germany)	3 Days
	1.2767	Groeditz (Germany)	3 Days
	1.1213	Groeditz (Germany)	3 Days
	1.0711	Groeditz (Germany)	5 Days
	1.7131	Groeditz (Germany)	3 Days
	1.1206	Bartsch(Germany)	3 Days
	1.7220	Bartsch(Germany)	3 Days
	1.2162	Bartsch(Germany)	3 Days
	1.0039	Bartsch(Germany)	3 Days
	1.1191	Bartsch(Germany)	3 Days
	1.2767	Bartsch(Germany)	3 Days
	1.0570	Bartsch(Germany)	3 Days
	1.0037	Bartsch(Germany)	3 Days
	1.1730	Groeditz (Germany)	3 Days
	S45C (1.1730)	Made in China	2 Days
	SLD	Hitachi (Japan)	2 Days
	SKS3	Hitachi (Japan)	2 Days
	YK30	DAIDO (Japan)	5 Days
	A3	Made in China	2 Days
	S50C	Hitachi (Japan)	2 Days
	S55C	KHI (Japan)	2 Days
	A-2/Cryodur 2363	SCHMOLZ+BIECK. (Germany)	5-7 Days

Ordinary Steel

High Speed Material	S600 (1.3343)	BOHLER (Austria)	3 Days
	1.3343	Groeditz (Germany)	5 Days
	M2/Rapidur 3343(GS-388)	SCHMOLZ+BIECK. (Germany)	5-7 Days
	SKH51 (1.3343)	Hitachi (Japan)	7 Days
	SKH9 SKH51 1.3343	Made in China	3 days
	Uddeholm Unimax	ASSAB (Sweden)	5 days
	SPM 30	BOHLER (Austria)	5-7 Days
	W360 (WP7V)	BOHLER (Austria)	3Days
	S390	BOHLER (Austria)	7 Days
	S690	BOHLER (Austria)	7 Days
High Speed Material	K390	BOHLER (Austria)	7 Days
	K340	BOHLER (Austria)	7 Days
	K490	BOHLER (Austria)	3 Days
	K890	BOHLER (Austria)	3 Days
	CPOH	Dörrenberg (Germany)	5 Days
	Z-Wear PM	ZAPP (Germany)	3 Days
	Z-M4 PM	ZAPP (Germany)	3 Days
	1.3243	Saarstahl (Germany)	3 Days
	SKH-55 (1.3243)	Hitachi (Japan)	7 Days
	CPM3V	ZAPP (Germany)	15 Days
	CPM10V	ZAPP (Germany)	15 Days
	CPM15V	ZAPP (Germany)	4 Weeks
	CPMS30V	ZAPP (Germany)	4 Weeks
	CPM REX M4	ZAPP (Germany)	15 Days
	CPM REX T15	ZAPP (Germany)	4 Weeks
CPM REX 76	ZAPP (Germany)	4 Weeks	
CPM REX 121	ZAPP (Germany)	4 Weeks	
ASP Series - PM	ASP23	ASSAB (Sweden)	7 Days
	ASP30	ASSAB (Sweden)	7 Days
	ASP60	ASSAB (Sweden)	7 Days
	ASP2005	ERASTEEL (Germany)	4 Weeks
	ASP2053	ERASTEEL (Germany)	4 Weeks
	ASP2011	ERASTEEL (Germany)	4 Weeks
	ASP2012	ERASTEEL (Germany)	4 Weeks
	ASP2023	ERASTEEL (Germany)	4 Weeks
	ASP2015	ERASTEEL (Germany)	4 Weeks
	ASP2017	ERASTEEL (Germany)	4 Weeks
	ASP2030	ERASTEEL (Germany)	4 Weeks
	ASP2052	ERASTEEL (Germany)	4 Weeks
	ASP2060	ERASTEEL (Germany)	4 Weeks
ASP2080	ERASTEEL (Germany)	4 Weeks	
PM	CPOH+	Dörrenberg (Germany)	6-8 weeks
	PM 23	ASSAB (Sweden)	3-5 days
	PMD23	Dörrenberg (Germany)	3-5 days
	KD20	Japan kyoritsu (ECHO)	30 Days

Tungsten Steel (HM)	EF10	Japan kyoritsu (ECHO)	30 Days
	CF-H40S	CERATIZIT	7 Days / 6 Weeks
	CD650	Kennametal (USA)	7 Days / 6 Weeks
	FD25	Japan	30 Days
	CARBIDE(LC115)	USA	45 Days
	KG5 / KG7	CB-CERATIZIT	7-15 days
	WF30	CB-CERATIZIT	7-15 days
	WF40	CB-CERATIZIT	7-15 days
	NA30 (non-magnetic)	CB-CERATIZIT	7-15 days
	Series of YG	Made in China	3-5 Days
Hot Work Steel	1.2344	Groeditz (Germany)	3 Days
	H13 (1.2344)	FINKL(US)	5 Days
	SKD61(1.2344)	Hitachi (Japan)	3-5 Days
	4Cr5mosiv1(1.2344)	Made in China	2 Days
Alloy Steel	St 52-3	Made in China	2 Days
Stainless Steel	Series of SUS	ASSAB (Sweden)	3-5 Days
Plastic	PE-UHMV(PE1000)	Made in China	7 Days
Copper	Ampco18	Made in China	2 Days
Aluminum	A7075	USA	2 Days
	Ordinary aluminum	Made in China	2 Days