

TOOLING APPLICATION HIGH SPEED STEELS

FORECREU Ref.	Specifications		Designations		Trademarks	
M2	ASTM	A600	AISI	M2	Erasteel Böhler Thyssen Latrobe	E M2 S600 Thyrapid 3343 Latrobe Double six TM
	DIN	17350	Werkstoff N°	1.3343		
	-	-	EN	X90WMoCrV6.5.4.2		
	-	-	-	Sc 6-5-2		
	JIS	G4403	-	SKH51		
M35	DIN	17350	Werkstoff N°	1.3243	Erasteel Böhler Thyssen Latrobe	E M35 S705 Thyrapid 3243 TM HS 105
	-	-	EN	X90WMoCoCrV6.5.5.4.2.		
	-	-	-	S 6-5-2-5		
	JIS	G4403	-	SKH55		
GV3	DIN	17350-	Werkstoff N°	1.3347	Erasteel	GINDAMAX V3
			EN	X120WMoCrV7.5.4.3.		
				HS 7-5-3		
	-	-	-	S 6-5-2-8		
PM15	ASTM	A600	AISI	T15-PM	Erasteel	ASP 2015
			EN	HS 12-0-5-5-4		
			-	X150WMoCoVCr 12.0.5.5.4		
PM30	SS	14 27 26	Werkstoff N°	1.3244	Erasteel	ASP 2030
	-	-	EN	X130CoWMoCrV9.6.5.4.3.		
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PM52	-	-	EN	HS 10-2-5-8	Erasteel	ASP 2052
				X160WCoVCrMo 10-8-5-5-2		
PM60	SS	14 27 27	Werkstoff N°	1.3241	Erasteel	ASP 2060
	-	-	EN	X230CoWMoVCr11.7.7.7.4.		
	-	-	-	S 6-7-6-10		

Slight variations between equivalent Standards are possible.