

Quality	SNCM625
According to Standard	JIS G 4053 : 2008
Number	-



Comparable Standards	EN	W.N.	AISI			
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Chemical Analysis	C %	Mn %	Si %	Cr %	Ni %	Mo %
	0.20 to 0.30	0.35 to 0.60	0.15 to 0.35	1.00 to 1.50	3.00 to 3.50	0.15 to 0.30
	P%	S%				
	0.030 max.	0.030 max.				

Hot Work and Heat Treatment Temperatures

	Preheat Treatment °C	Austenitizing °C	Hardening °C	Tempering °C
	-	-	-	-

Mechanical Properties at Room Temperature

	Ø	Rp0,2 min.	Rm	A min. %	KV min. J	Max Hardness
Condition	mm.	N/mm2	N/mm2			HB
	-	-	-	-	-	-