

Quality	430F					
According to Standard	ASTM A 582/A 582M - 06					
Number	-					
Comparable Standards	EN	W.N.	BS			
	1.4105					
Chemical Analysis	C %	Mn %	Si %	P%	Cr %	Ni %
	0.12	1.25	1.00	0.06	16.0 to 18.0	-
	Mo %	S%				
	—	0.15 min.				
Hot Work and Heat Treatment						
	Type	Condition A (Annealed)	Condition T (Intermediate Temper)	Condition H (Hard Temper)		
	430F	A	-	-		
Mechanical Properties at Room Temperature						
Types	Condition	Hardness ^A (HB)				
430F	A	262 max				



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