

2026/08/18

SteelEquivalents.com

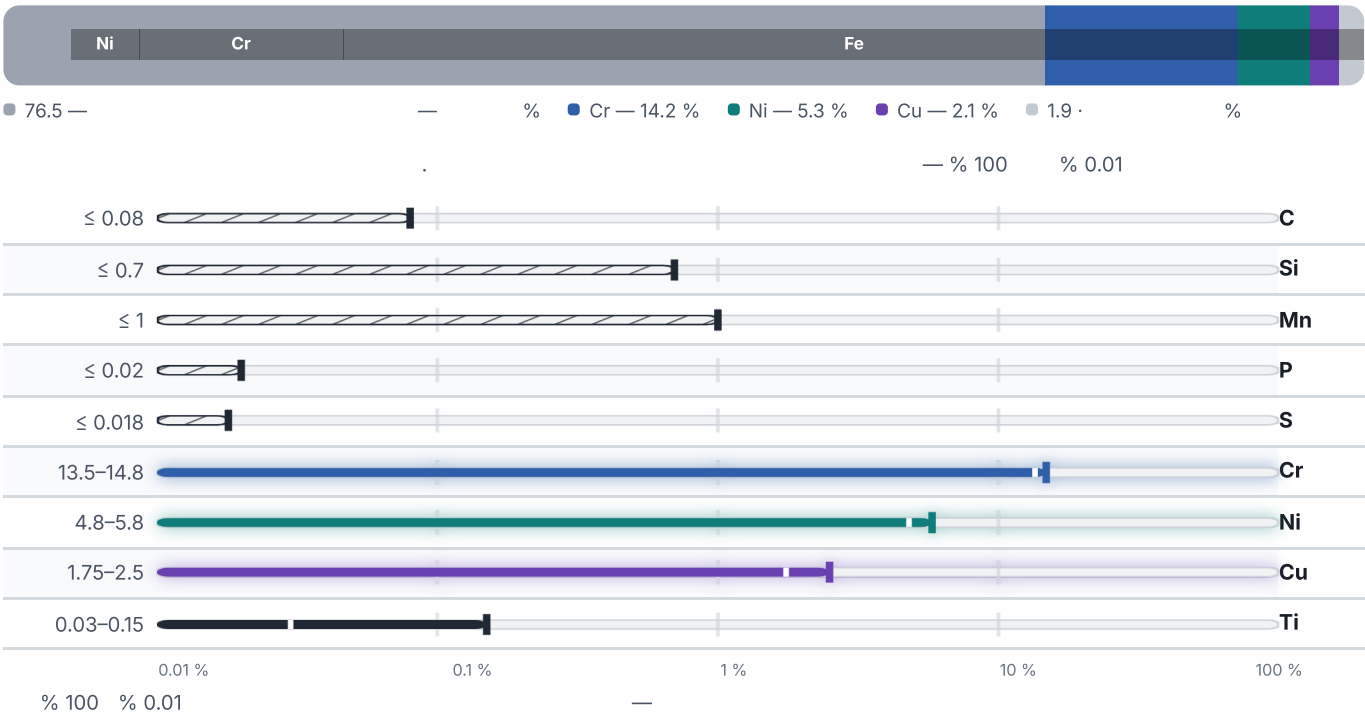
08X15H5Д2ТУ-Ш

08Kh15N5D2TU

7

1

9	17
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.Mo : —

1	5				
KCU kJ/m ²	Z %	A5 %	RE N/mm ²	RM N/mm ²	QUENCHING 950°C,COOLING AIR
1200	55	10	785	1080	Ø 80

1	7		
	7		/
gost	08Kh15N5D2TU		
gost		08X15H5D2TY	
gost		08X15H5D2TY-ВД	
gost		08X15H5D2TY-Ш	
gost		ЭП410У	
gost		ЭП410У-ВД	
gost		ЭП410У-Ш	

EN 10204 2.1	.EN 10204			
			3.2	3.1

08X15H5D2TY-Ш

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