

2026/08/17

SteelEquivalents.com

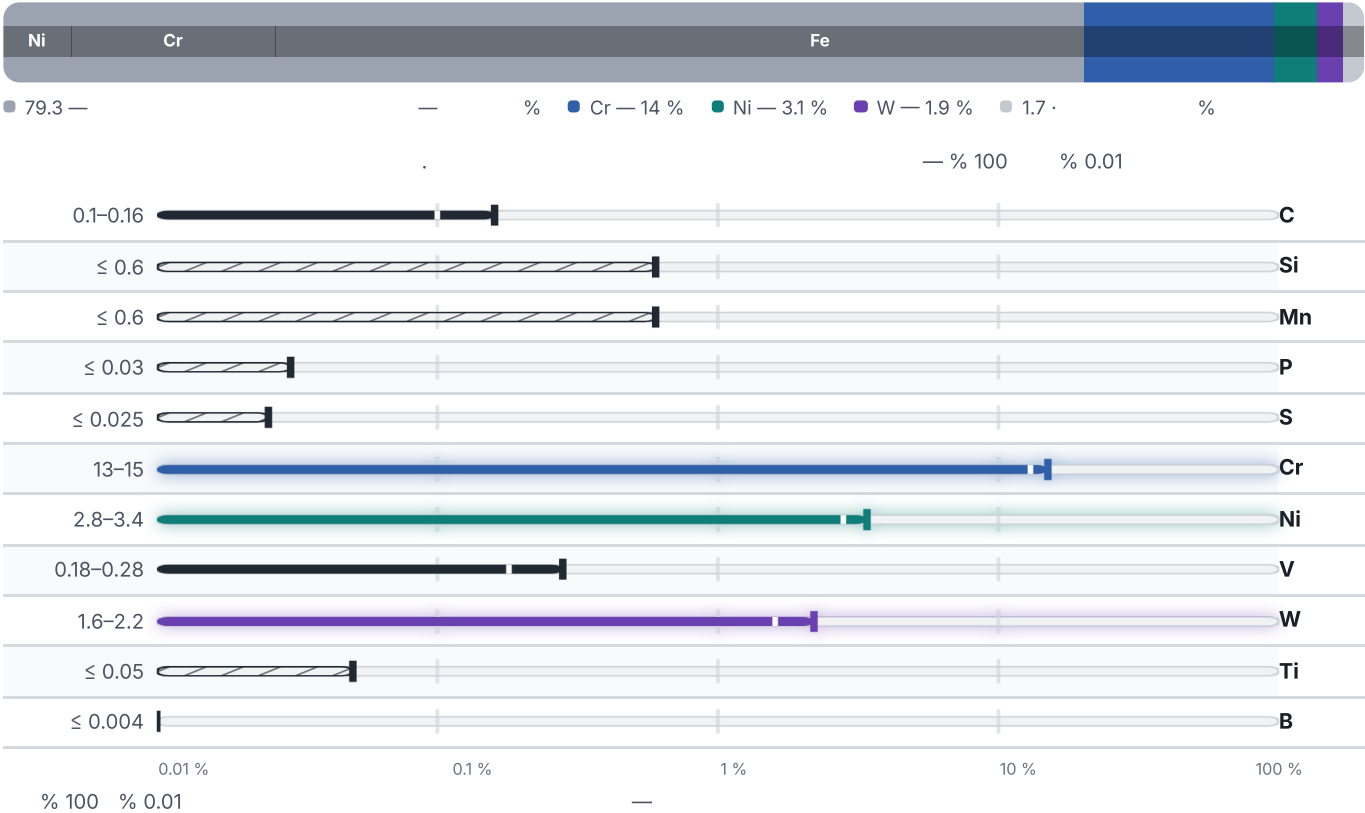
13Kh14N3V2FRL

13KH14N3V2FR

7

1

11	17
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.Mo : —

3	11				
KCU kJ/m ²	Z %	A5 %	RE N/mm ²	RM N/mm ²	QUENCHING 1040 - 1060°C, OIL, DRAWING 640 - 680°C, AIR
880	55	14	735	930	to Ø 60
KCU kJ/m ²	Z %	A5 %	RE N/mm ²	RM N/mm ²	.
690	50	12	885	1130	Bar, GOST 5949-75
HB					.
302					13KH14N3V2FR (13X14H3B2ФР) (annealing) , Bar GOST 5949-75

1.	7				
	7		/		
	gost	13KH14N3V2FR			
	gost		13Kh14N3V2FRL		
	gost		13X14H3B2ФР		
	gost		513Л		
	gost		X14HBФР		
	gost		ЭИ736		
	gost		ЭИ736Л		
EN 10204 2.1		.EN 10204			
				3.2	3.1

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