SteelEquivalents.com

2026. 8. 14.

015Cr24Ni22Mo8Mn3CuN

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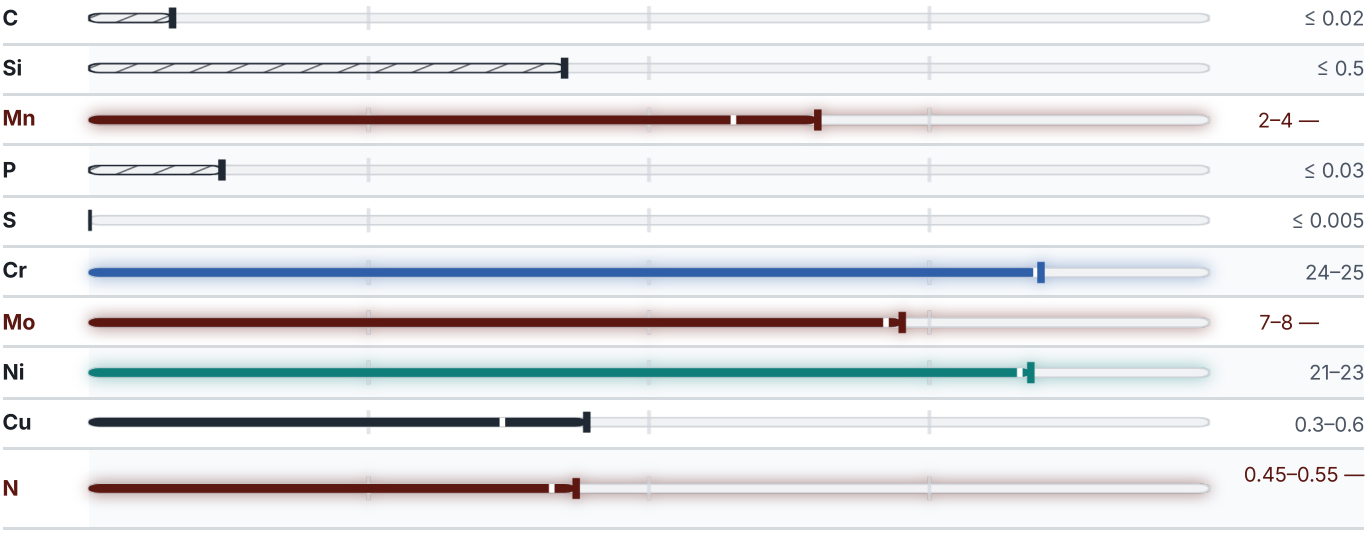
1 1	13

(%)

— , — 41.5 % Cr — 24.5 % Ni — 22 % Mo — 7.5 % · 4.5%

(0.01 %~100 %) — .



, . 0.01% 100% , .

( ) , .

3

.	E GPa	ALPHA 10^-6/K
20	190	–
100	184	15
200	177	15.4
300	170	15.8
400	164	16.2
500	158	16.4

	8.6	W/(m·K)
	500	J/(kg·K)
	780	nΩ·m

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015Cr24Ni22Mo8Mn3CuN gb

. . EN 10204 . EN 10204 2.1, 3.1 3.2
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015Cr24Ni22Mo8Mn3CuN

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