

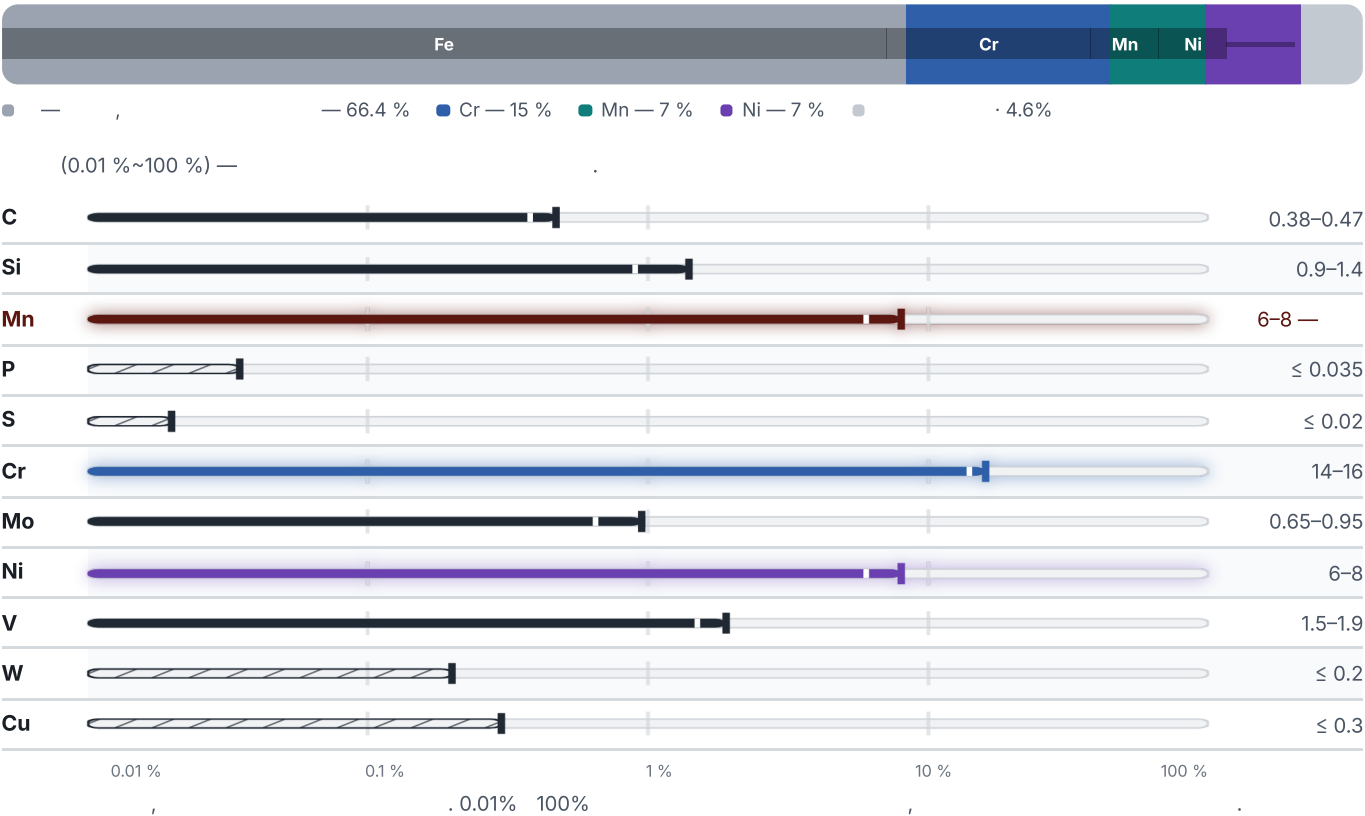
4X15H7Г7Φ2MC

40KH15N7G7F2MS()

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(%)



1, 5

QUENCHING 1170 - 1190°C, WATER, AGEING 780 - 820°C, 8 - 10H, AIR	RM N/mm ²	RE N/mm ²	A5 %	Z %	KCU kJ/m ²
Ø 60	880	590	15	15	290

0

	RHO g/cm ³	E GPa	ALPHA 10 ⁻⁶ /K	LAMBDA W/(m·K)
20	7.8	185	—	—
100	7.77	—	17	14
200	7.72	187	17.7	16
300	7.68	157	18.4	18
400	7.63	147	19.1	20
500	7.58	147	20.5	22
600	7.53	147	20.8	24
700	—	118	—	26
800	—	118	—	—

4 · 1

/ CIS	4
40KH15N7G7F2MS	gost
40X15H7Г7Φ2MC	gost
4X15H7Г7Φ2MC	gost
ЭИ388	gost

	EN 10204	EN 10204 2.1, 3.1	3.2
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4X15H7Г7Φ2MC

2026. 8. 18.