

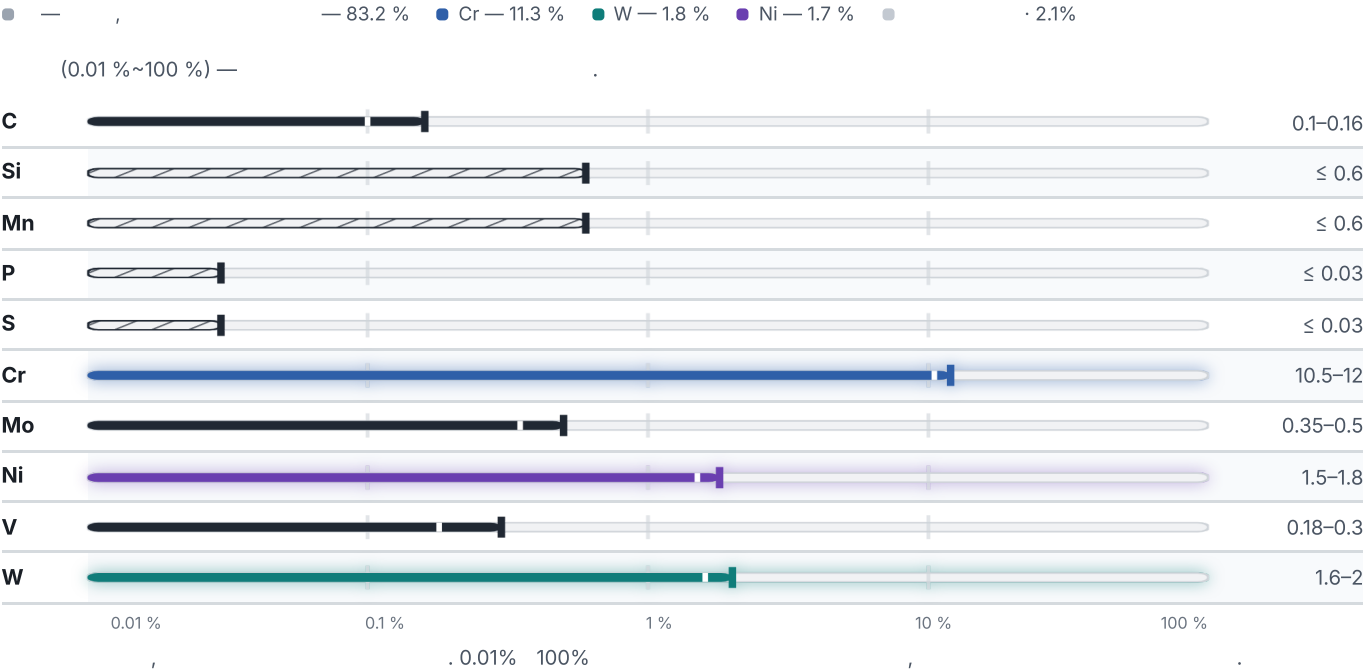
13Kh11N2V2MFL

13KH11N2V2MF()

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	RM N/mm ²	RE N/mm ²	A5 %	Z %	KCU kJ/m ²
Bar, GOST 5949-75	880-1080	735-930	13-15	55	880
	RM N/mm ²	RE N/mm ²	A5 %	Z %	KCU kJ/m ²
Blank	950	850	10	50	600
					HB
13KH11N2V2MF (13X11H2B2MΦ) , Bar GOST 5949-75					269

0

	RHO g/cm ³	E GPa	ALPHA 10 ⁻⁶ /K	LAMBDA W/(m·K)
20	7.8	200	—	20.9
100	—	198	11	22.3
200	—	187	11.7	24
300	—	175	12.2	25
400	—	165	13.3	27.2
450	—	157	—	—
500	—	145	13	28
550	—	125	—	—
600	—	109	13.3	28.5
700	—	—	—	28.9
800	—	—	—	31.4

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13KH11N2V2MF	gost
13Kh11N2V2MFL	gost
13X11H2B2MΦ	gost
1X12H2BMΦ	gost
ЭИ961	gost
ЭИ961Л	gost

	EN 10204	EN 10204 2.1, 3.1	3.2
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13Kh11N2V2MFL

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2026. 8. 17.