

2026/08/17

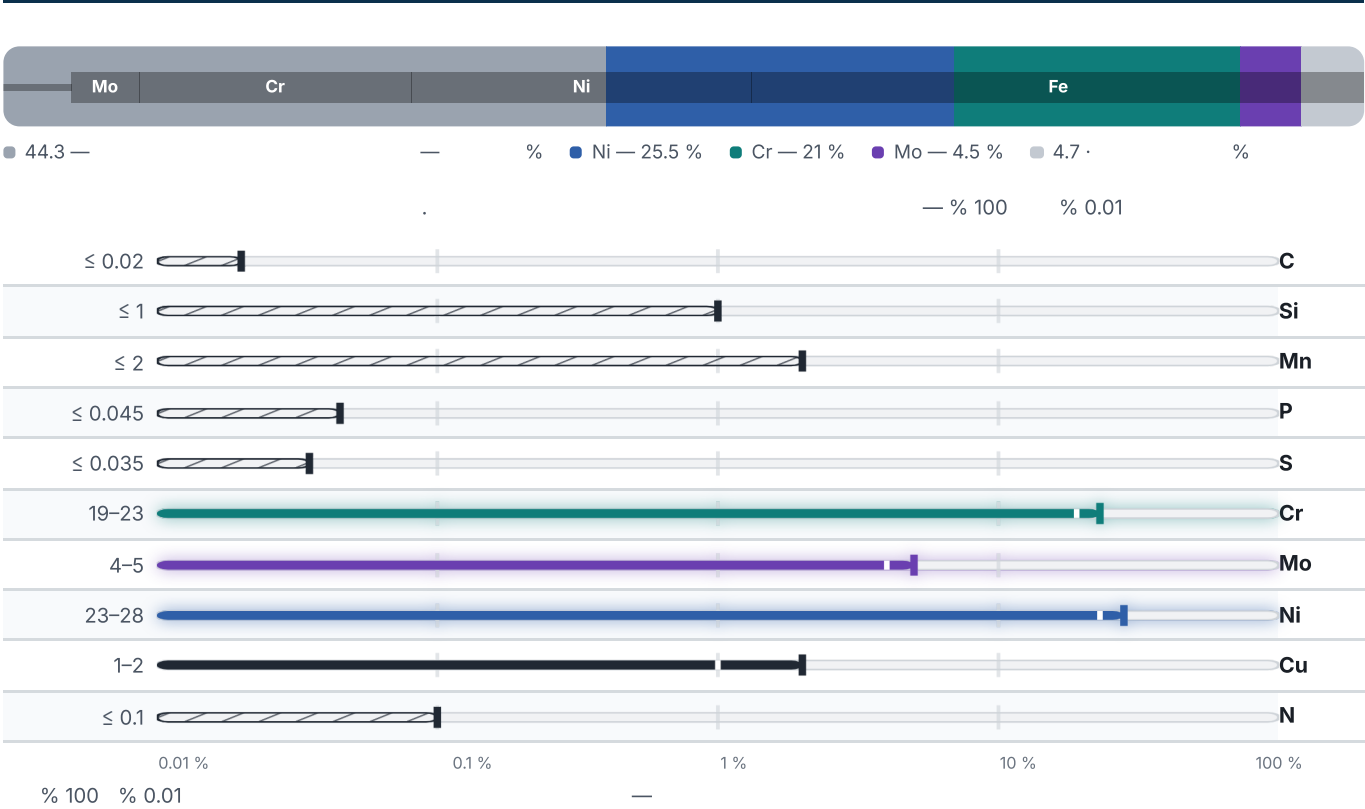
SteelEquivalents.com

015Cr21Ni26Mo5Cu2

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15	11	GPa 188
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5

CP J/(kg·K)	LAMBDA W/(m·K)	ALPHA K/6-^10	E GPa	
—	—	—	195	20
—	13.7	15.8	190	100
—	—	16.1	182	200
—	—	16.5	174	300
—	—	16.9	166	400
500	—	17.3	158	500
GPa		188		
K/6-^10		15		
W/(m·K)		12		
J/(kg·K)		450		
nΩ·m		1000		

2

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1·	1			

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gb015Cr21Ni26Mo5Cu2

EN 10204 2.1	.EN 10204	3.2	3.1
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