

0X17H16M3T

08KH17N15M3T()

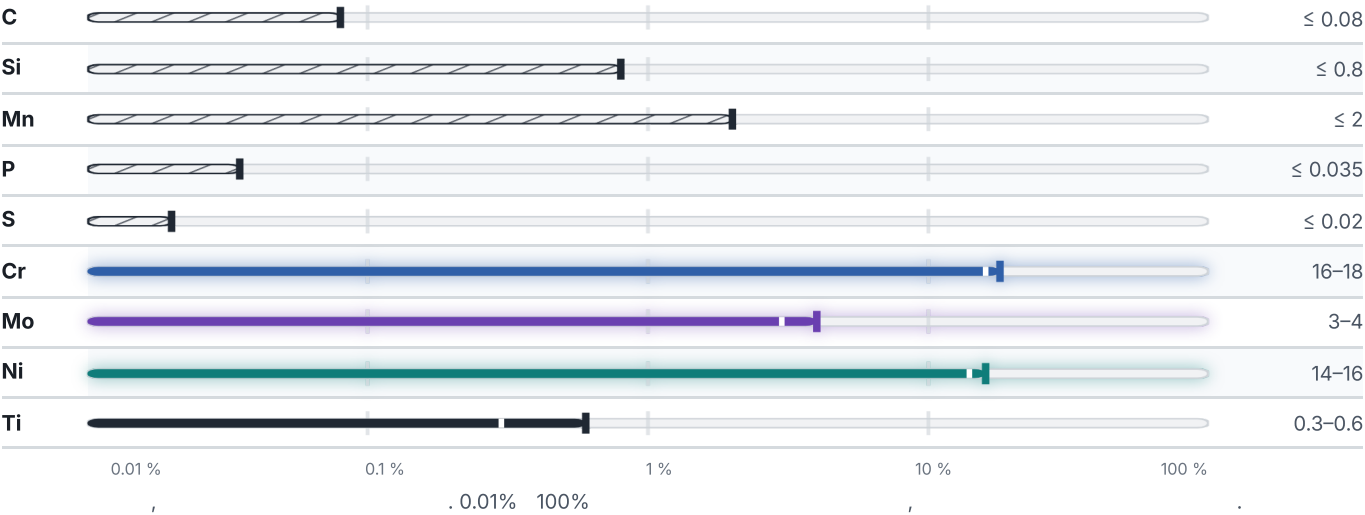
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4 ₁	10
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(%)



(0.01 %~100 %) —



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.	RM N/mm ²	RE N/mm ²	A5 %	Z %	HB
Pipe cooling strain, GOST 9941-81	549	–	35	–	–
Pipe hot strain, GOST 9940-81	510	–	35	–	–
Forging, GOST 25054-81	490	196	30–38	40–50	–
08KH17N15M3T (08X17H15M3T) , Forging GOST 25054-81	–	–	–	–	200

.	RM N/mm ²	RE N/mm ²	A5 %	Z %
Bar, GOST 5949-75	490	196	35	45

.	RM N/mm ²	RE N/mm ²	A5 %
Sheet trick, GOST 7350-77	510	196	40

.	RM N/mm ²	RE N/mm ²	A5 %
Sheet thin, GOST 5582-75	530	205	35

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.	RHO g/cm ³
20	8.1

without limitations.

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08KH17N15M3T	gost
08X17H15M3T	gost
0X17H16M3T	gost
ЭИ580	gost

EN 10204

EN 10204 2.1, 3.1

3.2

OX17H16M3T

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2026. 8. 18.