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(%)

5, 20

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	RM N/mm ²	RE N/mm ²	A5 %		
Sheet thin, GOST 4986-79	690	—	13–25		
	RM N/mm ²	RE N/mm ²	A5 %		
Sheet thin cold-worked , GOST 5582-75	880	685	10		
Sheet thin cold-worked , GOST 4986-79	830–1080	—	5–10		
QUENCHING 950 - 1050°C,COOLING WATER	RM N/mm ²	RE N/mm ²	A5 %	Z %	KCU kJ/m ²
Ø 60	720	375	25	40	780
	RM N/mm ²				RE N/mm ²
to 600		715			382
	RM N/mm ²		RE N/mm ²		A5 %
Sheet thin, GOST 5582-75	720		345		30

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/ CIS	6
15Kh18N12S4L	gost
15KH18N12S4TYU	gost
15Kh18N12S4TYuL	gost
15X18H12C4TЮ	gost
ЭИ654	gost
ЭИ654Л	gost

	EN 10204	EN 10204 2.1, 3.1	3.2
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15Kh18N12S4L

— 2026. 8. 17.