

UNI - I	UNE - E	AISI - US	состояние	группа материала
G 10	FG 10	Class 20 B	U	15
G 15	FG 15	Class 25 B	U	15
G 20	FG 20	Class 30 B	U	16
G 25	FG 25	Class 40 B	U	16
G 30	FG 30	Class 45 B	U	16
G 35	FG 35	Class 50 B	U	16
			GG/AU	17
			GG/AU	17
			GG/AU	17
			GG/AU	18
			GG/AU	31
GS 400-12	—	Grade 60-40-18	U	17
—	—	—	U	17
GS 500-7	—	Grade 65-45-12	U	17
GS 600-3	—	Grade 80-55-06	U	18
GS 700-2	—	Grade 100-70-03	U	18
GS 800-2	—	Grade120-90-02	U	18
			GGG/AU	17
			GGG/AU	17
			GGG/AU	18
			GGG/AU	17
			GGG/AU	17
			GGG/AU	31
			GGG/AU	31
			G	20
W 38-12			G	19
W 40-05			G	19
W 45-07			G	19
B 35-10	Type A	Grade 22010, 32510	G	19
P 45-06	Type E	—	G	19
P 55-04	Type C	—	G	20
P 65-02		—	G	20
P 70-02		—	G	20
			GO	40
			GO	40
			GO	40
			GO	40
			GO	40
			GO	40
			GO	40
			GO	40
			GO	40
			GO	17
			GO	18
C 10	F. 1511	1010		1
C 15, C 16	F. 111	1015		1
1 C 22, C 20, C 21	1 C 22, F. 112	1020, 1023		1
C 25, 1 C 25	—	1025	var <sup>1</sup>	2-3
C 35, 1 C 35	1 C 35, F. 113	1035	var <sup>1</sup>	2-3
C 45, 1 C 45	1 C 45, F. 114	1045	var <sup>1</sup>	2-3
1 C 40	1 C 40, F. 114.A	1040	var <sup>1</sup>	2-3
1 C 30	1 C 30	1030	var <sup>1</sup>	2-3
C 55, 1 C 55	1 C 55	1055	var <sup>1</sup>	4-5
1 C 50	1 C 50	1050	var <sup>1</sup>	2-3
Fe 510 C FN	AE 355 D, Fe 510 D1 FF	—		2
C 60, 1 C 60	1 C 60	1060	var <sup>1</sup>	4-5
CF 9 SMn 28, CF 9 M 07	F. 2111	1213		1
CF 9 SMnPb 28	F. 2112	12 L 14, 12 L 13		1
CF 10 S 20	F. 2121	1102, 1108, 1109		1
CF 10 SPb 20	F. 2122	1108, 11 L 08		1
CF 35 SMn 10	F. 2131, F. 210.G	1141, 1140	var <sup>1</sup>	2-3
CF 44 SMn 28	F. 2133	1146	var <sup>1</sup>	2-3
—	—	1151	var <sup>1</sup>	4-5
CF 9 SMn 36	F. 2113	1215		1
CF 9 SMnPb 36	F. 2114	12 L 14		1
C10, 2 C 10	F. 1510, C 10 k	1010		1
C 15, C 16	F. 1110, F. 1511	1015		1
C 20, C 25	F. 1120	1020, 1023		1
—	—	1035, 1041	var <sup>1</sup>	2-3
C 25	F. 1120	1025	var <sup>1</sup>	2-3
28 Mn 6	28 Mn 6, 36 Mn 6	1330	var <sup>1</sup>	2-3