



21990—76

Magnesium and magnesium alloys plates
Specifications

21990-76*

29 1976 . 1620

07.09.92 1121

01.01.78

(, . 1).

1.

1.1. ,

-

.1.

	500	600	700	800	900	1000
12						
14						
16	±0,5	±0,5	±0,5	±0,5	±0,5	±0,5
18						
20						

*

(1997 .)
1987 .,

1992 . (1, 2,
11—87, 12—92)
©

©

, 1976
, 1997

	500	600	700	800	900	1000
22 25	±0,75	±0,75	±0,75	±0,75	±0,75	±0,75
27 30 32 35	±1,0	±1,0	±1,0	±1,0	±1,0	±1,0
40 45	±1,5	±1,5	±1,5	±1,5	±1,5	±1,5
50	—	—	—	±2,0	±2,0	±2,0

1.2.

. 2.

	500; 600;	700;	800, 900	1000
12 20	2000;	2500	3000	2000 2500; 3000
20 » 25	2000;	2500	3000	2000 2500;
» 25 * 32	2000;	2500		2000
» 32 » 35	1000;	1500	2000	1800
* 35 » 40	1000;	1500	1800	1000 1600;
» 40 » 50	1000;	1300		1000 1200;

1.3.

1.4.

32

±15

1.5.

32

±30

1.6.

()

$$\frac{w}{\Lambda} \frac{\Delta + \dots}{2} \dots 2 \dots i^{-3} 7$$

,/? —
 # , B_{MH} —
 — , / 3.

$$\frac{1,79}{2-1} / 3, \dots \frac{2-1}{2-1} \dots$$

2500 : 2—1 . . , 20 , 1000 ,
 (2-1 . . 20 1000 2500 21990—76
 , . 1, 2).

2.

2.1.

, 2—1, 2—1 . .
 14957—76.
 (, . 1).

2.2.

2.3.

. 3.

3

		/ 2	02» / 2		6, %, /-5rf ₀
			-	-	
2—1	12 20 .20 * 32 * 32 » 50	25,0 25,0 23,0	14,0 14,0 —	8,0 8,0 —	7,0 6,0 6,0

		/ 2	02' / 2		6, %, / = 5 0
			-	-	
2—1 . . .	12 20 . 20 » 32 » 32 » 50	25,0 25,0 23,0	14,0 14,0 —	8,0 8,0 -	8,0 8,0 6,0

(2.4. , . 1, 2).
32

32

2.5.

-

2.6.

2.5, 2.6. (2.7. , . 2).

200 2—

: 300 2 —
2—1 . . .

1 2
2— 1

2—1

50 2;

100 2,

30 2.

2—1 . . .

2.8.

15 .

-

3.

3.1.

-

-

;

;

(

);

;

;

;

(
3.2.

, . 1).

-

3.3.

3.4.

(

, . 2).

3.5.

32 .

(

, . 1).

3.6.

10 %

3.7.

20 32 .

3.8.

,

,

(3.9. , . 2).

-

-

-

4.

4.1.

-

4.2.

-

-

166—89.

7502—89.

(4.3. , . 1).

,

4.4.

-

1497—84

4.5.

4.6.

4.7.

-

: —

, —

-

4.8.

-

-

4.9.

-

4.10.

115

25

4.11.

26877—91,
427-75.

8026—92

(, . 1).

4.12.

3240.0-76-

3240.21-76

7728-79.

5.

5.1.
25

5.2.

9.511-93.

5.3. (, . 1).

5.4.

1 ,

	500	600	700	800	900	1000
12	10,740	12,888	15,036	17,184	19,332	21,480
14	12,530	15,036	17,542	20,048	22,554	25,060
16	14,320	17,184	20,048	22,912	25,776	28,640
18	16,110	19,332	22,554	25,776	28,998	32,220
20	17,900	21,480	25,060	28,640	32,220	35,800
22	19,690	23,628	27,566	31,504	35,442	39,380
25	22,375	26,850	31,325	35,800	40,275	44,750
27	24,165	28,998	33,831	38,664	43,497	48,330
30	26,850	32,220	37,590	42,960	48,330	53,700
32	28,640	34,368	,096	45,824	51,552	57,280
35	31,325	37,590	43,855	50,120	56,385	62,650
40	35,800	42,960	50,120	57,280	64,440	71,600
45	40,275	48,330	56,385	64,440	72,495	80,550
50	—	—	—	71,600	80,550	89,550

(, . 1).

/

021007	10 08 95		15 05 97		11 06 97
	0,70	-	0,50	129	589 427
			, 107076,		, 14
			—	“	”
			, 080102	, 6	