

17151-81

17151-81

Cooking utensils of sheet aluminium.
General specifications

19 9600

01.07.82

,
 .
 , 2.12 (4, 5), 2.18, 2.21 (,
), 2.32—2.34, 3.3 (,
), 3.4 (), 4.5, 4.7, 4.8, 4.13.5, 5.1 (,
).
 (, 3, 4, 5).
 1. ,
 1.1. ,
 . 1—45 . 1—45 .
 , , .
 D+2 (27, 32, 456, 45), + (23 , 42, 43),
 L+ \ . 23 , 42, 43 . 23 , 42, 43
 ± 10 .
 0,5 . 35 % ,
 , — 20 %.
 :
 (18; 3—6 19—24) —
 3—4 12 18 10 5632,
 1,5—3,0 ; ,
 ;

.2 17151-81

()— 4 ;
 — ;
 2,0—3,0 — 100—130
 « » 3—8
 « »

0,25	0,60	1,50	3,50	7,00	15,00
0,30	0,75	1,70	4,00	8,00	20,00
0,35	0,80	1,80	4,50	10,00	30,00
0,40	1,00	2,00	5,00	11,00	40,00
0,50	1,20	2,50	6,00	12,00	50,00
		3,00	6,50	13,00	

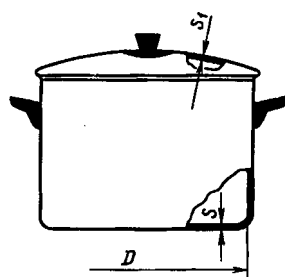
(1.2. , . 5).

(, . .);
 (. 1—45);
 (— , —);
 ;
 (— , —);
 —);
 (— , X— , — , — ;
 — , — , — , —);
 (—);
 ().

16

16 - 1

17151-81



Черт. 1

1

	D			, ,		
14	140	1,2-1,5	1,0-1,5	1,5	1,2	0,8
16	160	, ,		2,5	1,8	1,2
18	180			3,5	2,5	1,8

. 1

	D			, ,		
20	200	1	1,0-1,5	4,5	3,5	2,5
21	210			4,5	4,0	3,0
22	220			6,0	4,5	3,5
24	240		1	8,0	6,0	4,5
26	260			10,0	8,0	6,0
30	300			12,0	10,0	8,0
32	320	2,0-2,5		15,0	12,0	10,0
34	340			20,0	15,0	12,0

1.
1,5—3,0
1,5—2,0
2.

26

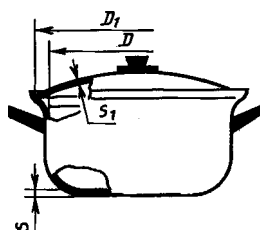
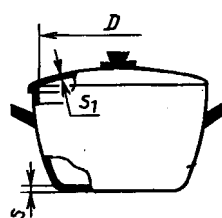
3—6

3,5

16:

16 -1

17151-81



.2

2

	D		S		γ, γ'	
14	140	150	1,2-1,5	1,0-1,5	1,2	—
16	160	170			1,8	—
18	180	190			2,5	1,5
19	190	200	—			
20	200	210	\leftarrow		3,5	2,0
21	210	220			—	
22	220	230			3,5	2,5
					4,5	3,0

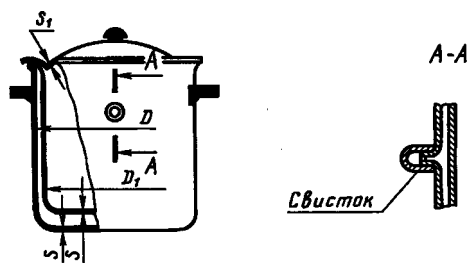
	<i>D</i>		<i>S</i>			
23	230	240			—	3,0
24	240	250			5,0	4,0
25	250	260			6,0	
26	260	270			—	
28	280	290			8,0	
30	300	310	2,0-2,5		10,0	—
32	320	330			12,0	—
34	340	350			15,0	—
					20,0	—

1. 26 3—6
 1,5—3,0
 1,5—2,0
 2. 3,5

16:

16 -2 17151-81

()



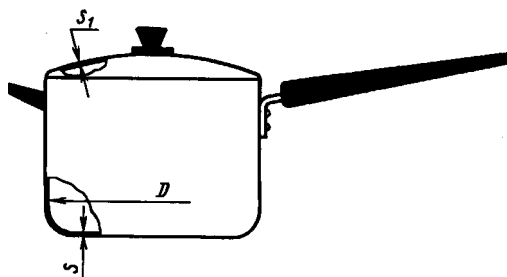
Черт. 3

	<i>D</i>		<i>S</i>		
13	130	120	1,0-1,5	1,0-1,5	1,0
15	150	140			2,0
17	170	160			3,0
19	190	180			4,0
20	200	190			3,0

2,0

15:

15— 17151—81



Черт. 4

	D	S			
10	100	1,2-1,5	1,0-1,5	0,5	—
12	120			1,0	—
14	140			1,5	1,2
16	160			2,5	1,8
18	180			3,5	2,5
20	200	1,5-2,0	1,5-2,0	4,5	3,5
22	220			6,0	4,5
24	240			8,0	6,0
26	260			10,0	8,0
28	280			12,0	10,0
34	340	2,5-3,0	2,0-2,5	15,0	12,0
44	440			—	15,0

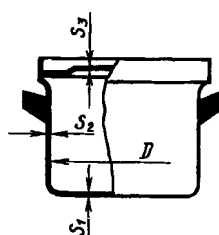
1. 26 3,5
 2. 1,5— 3,0
 1,5— 2,0
 3. 44

3—6

12:

12 -4

17151-81



.5

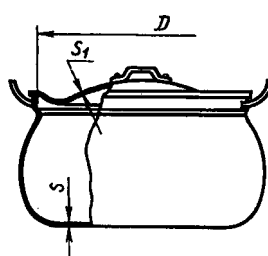
.6 17151-81

	D	S		S_3	
12	120	1,5		1,2	1,0
14	140	2,0-4,0	2,0	2,5	2,0
16	160				3,5
18	180				4,5
20	200				3,5
					6,0

1. : 20 3,5 « ».
2. 2,0
3. « » ()
- 4.
- 5.

14:

14—5 17151—81



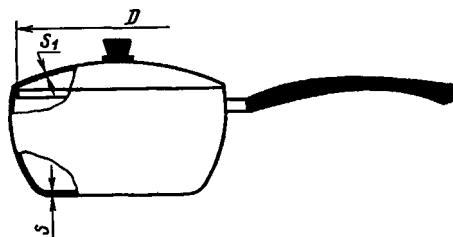
Черт. 6

6

	D	S		
14	140	1,2-1,5	1,0-1,5	1,2
15	150			1,5
16	160			1,8
18	180			2,5
20	200			3,5
22	220			4,5
24	240			6,0
26	260			7,0
28	280	()		8,0
30	300			10,0
32	320			12,0
34	340			15,0

16:

16—6 17151—81



Черт. 7

	D	S		,
13	130	1,5	1,0-1,5	0,8
18	180	1		2,0
20	200			3,0
26	260		1,9	4,0

1.
2.

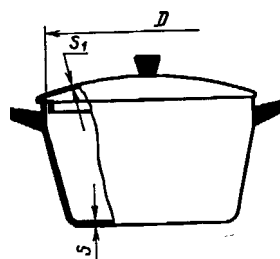
:

4,0

18:

18—7

17151—81



Черт. 8

	D	S		
14	140	1,2-1,5	1,0-1,5	1,0
16	160			1,5
18	180			2,0
20	200	1,5	1,0-1,5	3,0
22	220			3,5
24	240			5,0
26	260		1,0-1,5	6,0

1.

22

3—4

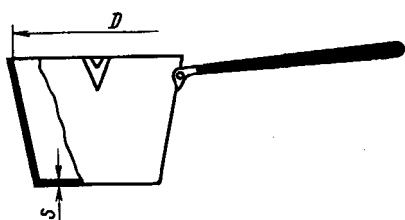
1,5—2,0
2.

3,0

16:

16—8 17151—81

9

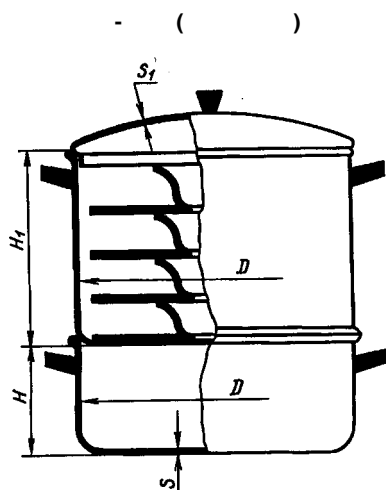


Черт. 9

	D	S	
10	100	1,2-1,5	0,5
12	120		0,8
14	140		1,2
16	160		1,8

14:

14-9 17151-81



Черт. 10

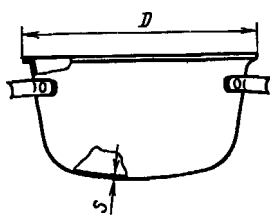
10

	D			S	
22,5	225	80	160	1	1,0-1,5
26	260	100	180		
32	320	105	200		

26:

26— 17151—81

11

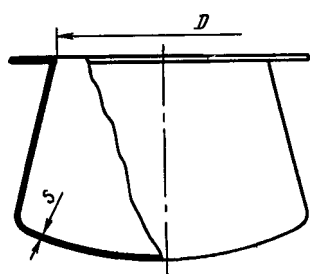


Черт. 11

	D	S	
20	200	2,0-2,5	2,0
24	240		3,5
26	260		5,0
28	280		6,0

26:

26- 17151-81



Черт. 12

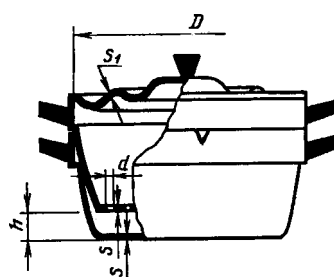
12

	D	S	
20	200	1	7,5
27	270		15,0

20:

20-12

17151-81



Черт. 13

13

	D	S	Sr	h	d	
16	160	1	1,0-1,5	25-50	8	1,5
18	180					2,0
20	200					3,0

- 1.
- 2.
- 3.

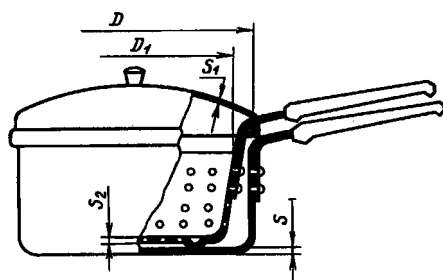
20

5,0

18:

18-13

17151-81



Черт. 13a

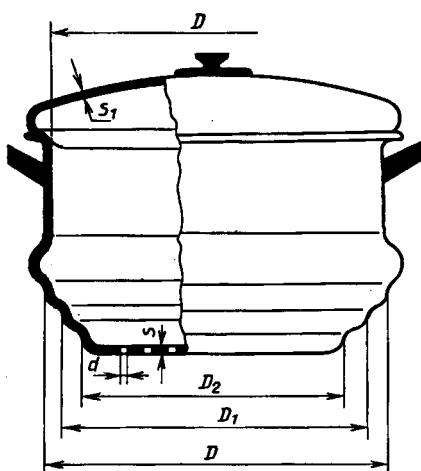
13

	D	S	Sr	D_1	S_1	
20	200	2,0	1,0-1,5	180	8	2,0

20:

20—13

17151—81



Черт. 136

136

	D			S		d	(),
15	150	—	—	1,2-1,5	1,0-1,5	3-10	0,8
20	200	180	160	1			3,5

15

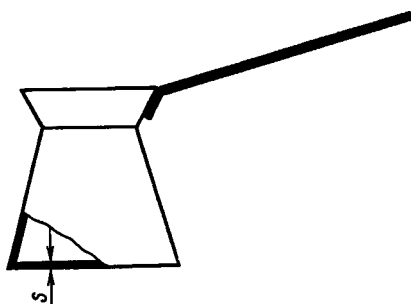
2,0

20:

20—136

17151—81

14



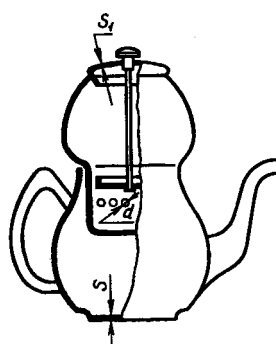
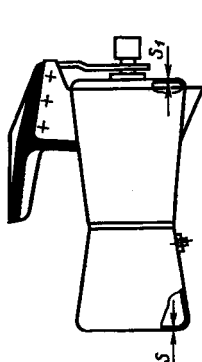
Черт. 14

	S	,
025	1,5-2,5	0,25
03		0,30
05		0,50
08		0,80
1		1,00

03:

03-14

17151-81



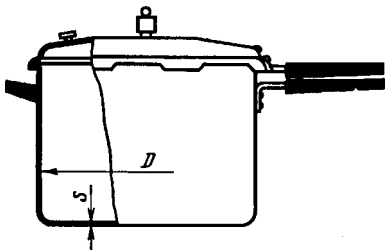
.14

	S		d	,
06	1,5 (4,0)		3,0	0,60
075	1,5			0,75

(), , -

06:

06—14 17151—81

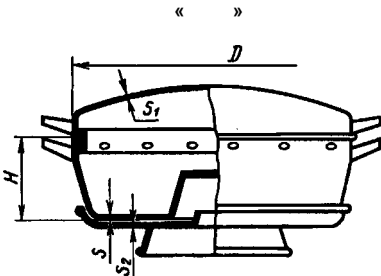


Черт. 15

	D	S			
18	180	3,5-6,0	3,0	2,5	2,0
20	200		4,5	3,0	
21	210		4,0	3,5	
22	220		6,0	4,5	3,0
			8,0		
			10,0		
24	240		6,0	5,0	

20:

20 —15 17151—81



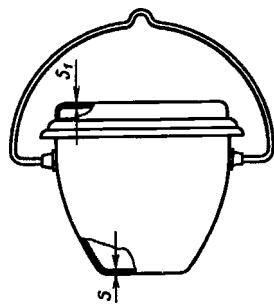
Черт. 16

16

	D		S	\$	S ₂
26	260	75	1,0-1,5		1,0
28	280				

« » 26:

« » 26-16 17151-81



Черт. 17

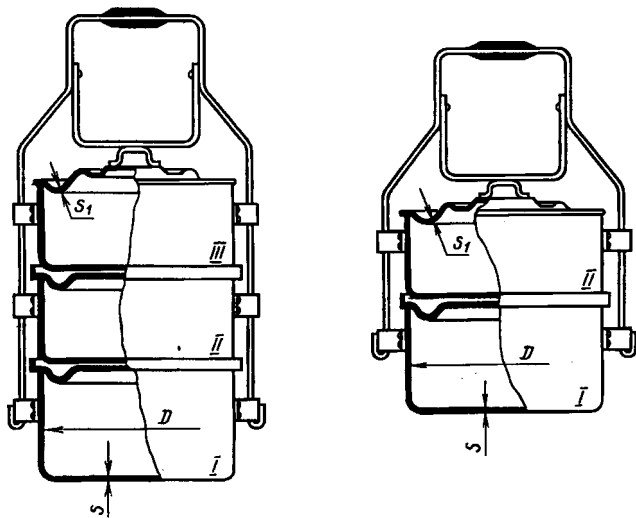
	$S S_1$	
1	1,2-1,5	1,7
2		2,0
3		3,0
4	1	4,0
5		5,0
6		6,0
8		8,0

1. :
2. - 3 .

3:

3-17 17151-81

()

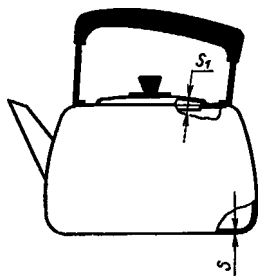


Черт. 18

	D	S	φ			
				I	II	III
14	140	1	1,0-1,2	0,8; 1,5	0,8; 1,2	0,8
16	160			2,5	1,8	1,2
18	180			3,5	2,5	1,8

16:

16—18 17151—81



. 19

	S		,		S		,
035	1,0-1,5	1,0-1,5	0,35	2	1	1,0-1,5	2,00
05			0,50	2,5			2,50
075			0,75	3			3,00
08			0,80	4			4,00
1			1,00	5			5,00
1,5	1		1,50	7			7,00

0,5—1,5

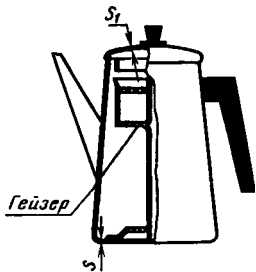
1,5—3,0

20 %, —

35 %.

2:

2-19 17151-81



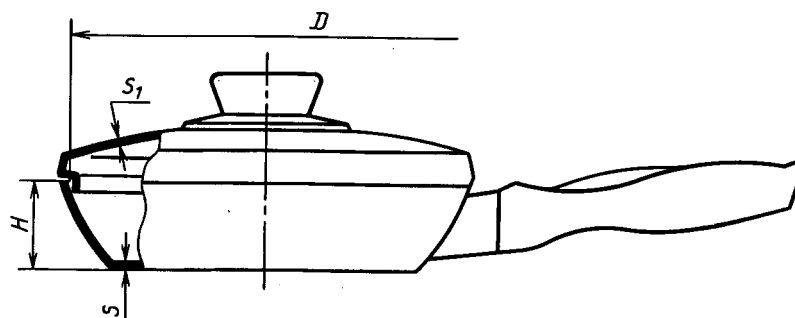
Черт. 20

	S	\$,
06	1,2-1,5	1,0-1,5	0,60
075			0,75
08			0,80
1	1		1,00
1,5			1,50
2			2,00

- 1.
- 2.

2:

2-20 17151-81



Черт. 21

21

	D		S	
14	140	30-40	2,5-5,0	1,2-1,5
16	160			
18	180			
20	200	40-60		
22	220			
24	240	45-80	3,0-5,0	
26	260			
28	280			
30	300			

1.

2. 20 30

2,0—2,5

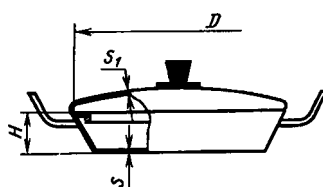
3.

250

24:

24—21

17151-81

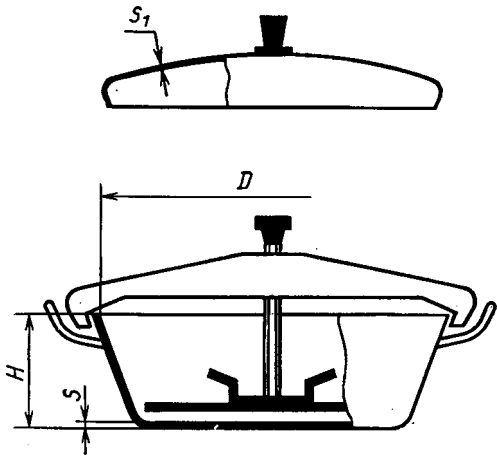


. 22

	<i>D</i>		<i>S</i>	
14	140	30-40	2,5-5,0	1,2-1,5
16	160			
18	180			
20	200			
22	220	45	3,0-5,0	
24	240			
26	260	50		
28	280	60		
30	300	65		
32	320	70		

20:

20-22 17151-81



Черт. 22a

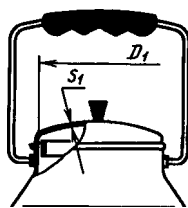
	<i>D</i>		<i>S</i>	
22	220	50-60	3,0-6,0	1,2-1,5
24	240			
26	260			
28	280			
30	300	70		
32	320			

1.

2.

28:

28—22 17151—81



	D		S		,		
05	80	70	1,5	1,0-1,5	0,5		
1	100	80			1,0		
2	120	90			2,0		
3	140	100			3,0		
4	160	120	2		4,0		
5					5,0		
6,5	200	140			6,5		
8	220	160			8,0		
10					10,0		

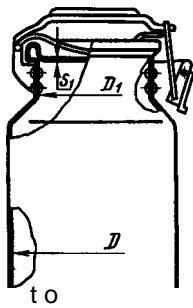
<

.23

$\lambda, \pm 10$

5:

5-23 17151-81

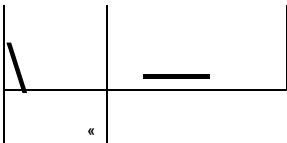


	D		S		
10	220	160	2,5	2,0-2,5	10,0
15	250	190	3,0	3,0	15,0

.23

10:

10-23 17151-81

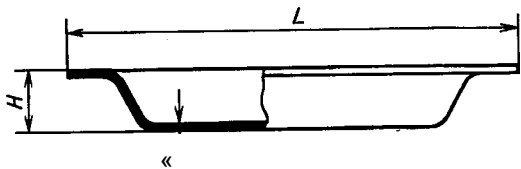


.24

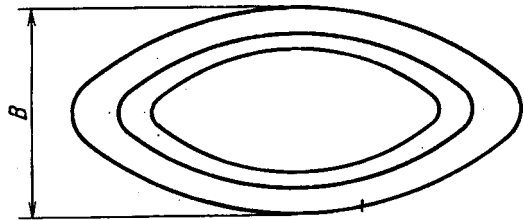
	<i>D</i>			<i>S</i>
			,	
17,5	175	58	32	1,2-1,5
20	200	—		
25	250	45		
30	300	—		
35	350	40	—	
40	400			

25:

25 -24 17151-81



24

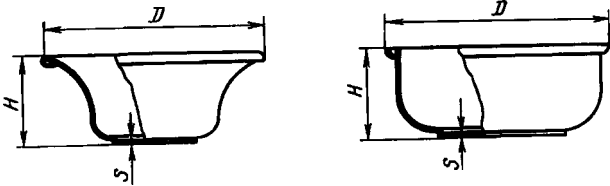


Черт. 24а

		<i>L</i>			
18,5/22,5	185	225	40	25	✓
20,5/24,5	205	245	45	30	
22,5/26,5	225	265	50	35	

20,5/24,5:

20,5/24,5 -24 17151-81



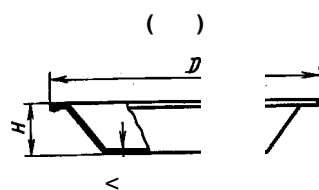
. 25

	D			S
14	140	—	50	1,2-1,5
16	160	60		
17,5	175	—	55	
18	180	75		
20	200	85	60	
22	220	95	65	
24	240	100	70	
26	260	105	75	
28	280	115	80	
30	300	120	85	
32	320	130	90	1
34	340	140	95	
36	360	150	100	
38	380	160	105	
40	400	170	110	

20:

20 -25 17151-81

26



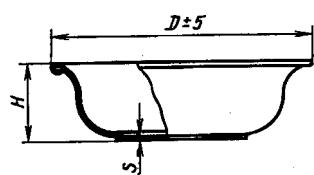
.26

	D		S
26	260	42	1
40	400	80	
50	500	90	
65	650	105	2,0
85	850	115	2,5

26:

26-26 17151-81

27



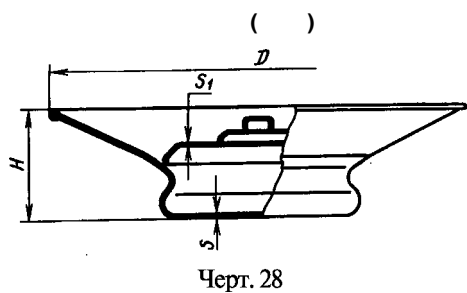
Черт. 27

	D		S
45	450	130	1
50	500	140	
55	550	150	
60	600	160	

50:

50—27 17151-81

28

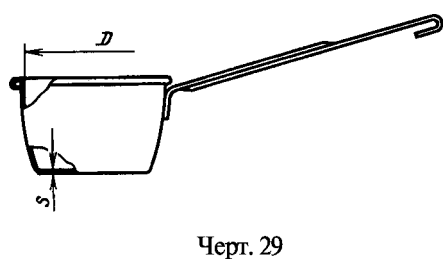


	D		S	
16	160	60	1	1,2-1,5
30	300	85		
40	400	110		

30:

30-28 17151-81

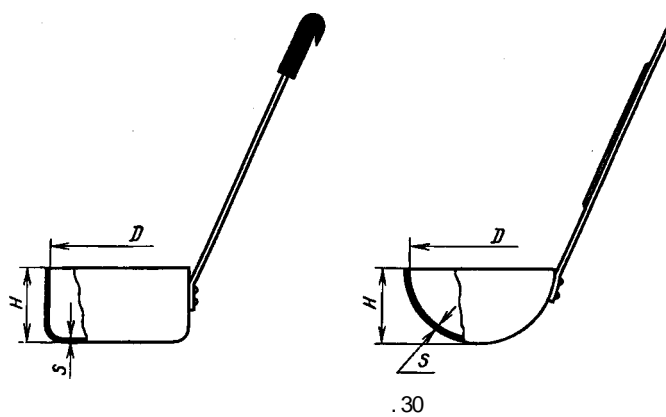
29



	D	S	
10	100	1,2-1,5	0,5
14	140		0,8
16	160		1,2

10:

10-29 17151-81

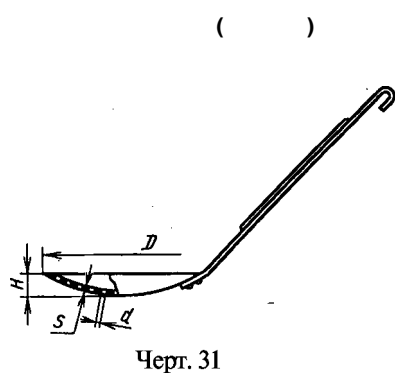


30

	D		S
8	80	38	1,2-1,5
10	100	48	
12	120	40	

10:

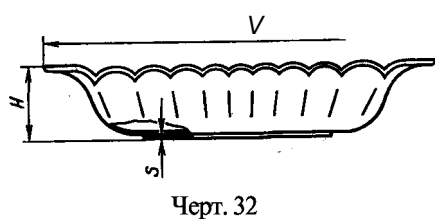
10—30 17151—81



	D		S	d
10	100	10	✓	2,5-3,0
12	120			
14	140			
16	160	20		
18	180			
20	200			

10:

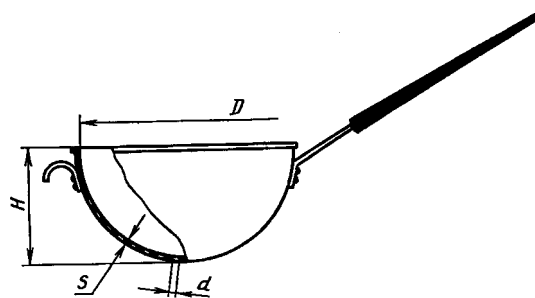
10-31 17151-81



	D		S
20	200	30-50	1,2-1,5
22	220		
23	230		
24	240		
25	250		

23:

23-32 17151-81



	D		S	d
8,5	85	30-65	1,2-1,5	1,4
14	140	65		12,5-4,0
16	160	75		
18	180	85		
20	200	95		

	<i>D</i>		<i>S</i>	<i>d</i>
22	220	100	1,2-1,5	12,5-4,0
26	260	130		
30	300	180	2,0	

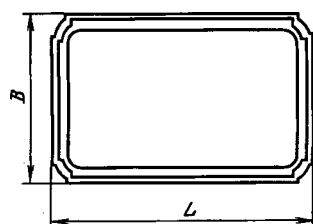
1.

2. 14—30

16:

16- 17151-81

3:

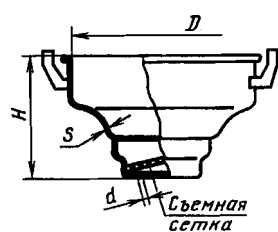


. 34

		<i>L</i>		S
13,5/28,5	135	285	15-25	1,2-1,5
18,5/28,5	185			
22,5/34,5	225	345		
24/34	240	340		
30/40	300	400		
31,5/44,5	315	445		
33/46	330	460		
36/46	360			

24/34:

24/34-34 17151-81



Черт. 35

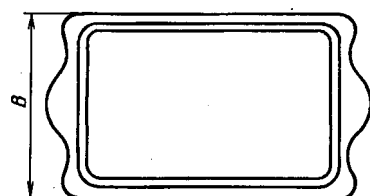
35

	<i>D</i>		<i>S</i>	<i>d</i>
26	260	130	1,2-1,5	15
32	320	200	✓	

32:

32-35 17151-81

•[V-J



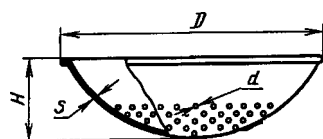
. 36

		L		S
16/24	160	240	30-70	1,2-3,0
19/28	190	280		
19/31	190	310		
22/32	220	320		
24/35	240	350		
32/43,5	320	435		
46/63	460	630		

19/31:

19/31-36

17151-81



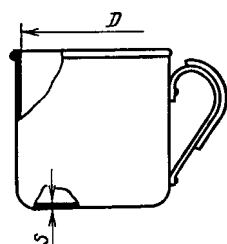
Черт. 37

	D		S	d
36	360	105	1,0-1,2	2,5—3,0
42	420	85	2,0	

36:

36-37

17151-81



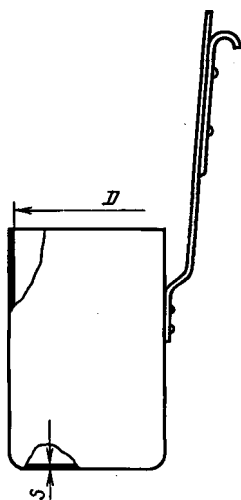
Черт. 38

	D	S	
025	70	1,2-1,5	0,25
05	90		0,50
1	95		1,00

025:

025-38

17151-81



Черт. 39

39

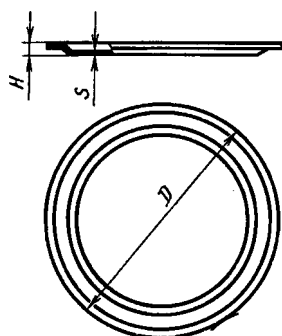
	D	S	
05	75	1	0,5
1	95		1,0

05:

05-39

17151-81

40



.40

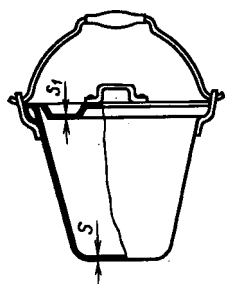
	D		S
20	200	15-35	1,2-1,5
23,5	235		
31	310		
32	320		
35	350		
36	360		
48	480		

48:

48-40

17151-81

41



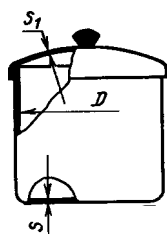
Черт. 41

	S		
10	1	1,2-1,5	10,0
11			11,0
12			12,0
13			13,0

12:

12-41

17151-81



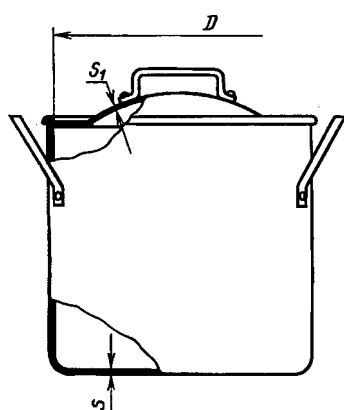
Черт. 42

	D	S		(),
9	90	1,2 1,5	1,0-1,5	0,5
12	120			1,0
14	140			2,0
16	160			3,0
18	180			4,0
20	200			5,0

14:

14-42

17151-81



Черт. 43

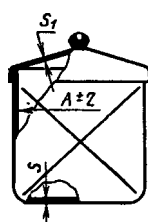
	D	S		,
20	340	3,0-5,0	1	20,0
30				30,0
40	440			40,0
50				50,0

4 3

30:

30-43

17151-81



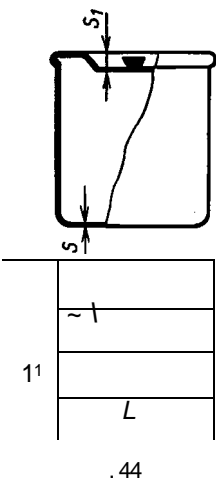
Черт. 44

		S		(),
10	100	1,5	1,0-1,5	1,0
12	120			2,0
14	140			3,0
16	160			4,0
17	170			5,0

14:

14-44

17151-81



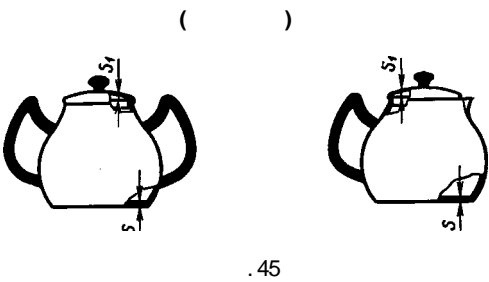
		L	S		(),
6,5	65	90	1,5	1,0 1,5	0,5
9	90	115			1,0
10,5	105	140			2,0
12	120	155			3,0

44

12:

12-44 17151-81

45



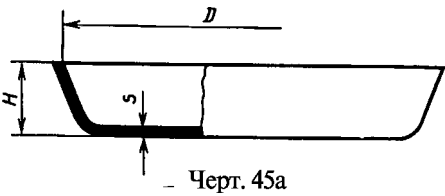
	S		,
035	1,0-1,5		0,35
04			0,40
05			0,50
08			0,80

035:

035—45 17151—81
035—45 17151—81

()

45

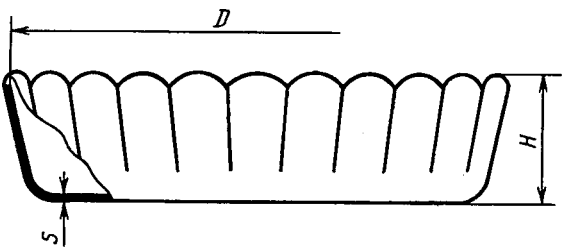


	D		-----
22	220	40	✓
24	240	50	
26	260		

26

:

26—45 17151-81



Черт. 456

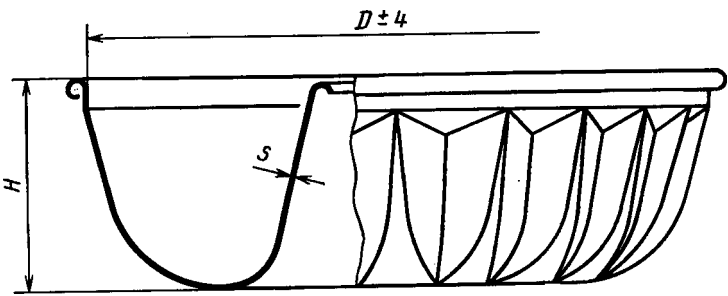
4 5 6

	<i>D</i>		<i>S</i>		<i>D</i>		<i>S</i>		
5	50	20-35	1,2-2,0	16	160	25-50	1,2-2,0		
6	60			18	180				
8	80			20	200				
10	100	25-50		22	220	40-60			
12	120			24	240				
14	140			26	260				

12—±3 , 14—26—±4 . *D* 10,

26

26—45 17151-81 :



. 45

45

	<i>D</i>		<i>S</i>
20	200	70	1,0-1,5
24	240	90	

20:
(, . 1, 2, 3, 5). 20-45 17151-81

2.

2.1. , -
 , -
 .

2.2. , , -
 (, , , , ,), -
 , -
 ,

2.1, 2.2. (, . 5).
 2.3. 1, 11069
 4784, 7, 6, 5, —
 1, 4784
 12 18 10 08 18 10 5632.

4784. -
 21631 , —
 13726, — .
 , , -
 , (,) -
 4784 11069. , -
 , , -
 , (,) -
 -

2695 9359, 18 %.
 8486
 610 10589 , -
 , -
 , -
 —

5632.
 (, . 1, 3, 5). 34 -
 2.4. , .
 2.5. , .
 . 46.

	100 .	.100 150 .	.150 220 .	.220 400 .	.400
1,2 .					
. 1,2 » 1,4 »					
» 1,4 » 1,9 »					
» 1,9 » 3,5 »	—				
» 3,5	—	—			
(, . 1, 3).					

1,5
200

3,0

2.6. 20 %, — 50 %

2.7. () 0,5 % — 1 %, (2, 6, 7, 13) 110

2.8. () 1 % 0,5%, —1,5% 4—6 1—3 8—10 5 2

4,5°—5,5°

(1, 3, 5).

2.9. « »

2.10. — 40

2.11. 15 — (120 4, 7, 9) 1,2—3,5 4

2.12. .2.3. 10300

±0,2

. 30

17151-81

47.

47

0,5

0,5

5

3

1

1,5

2,0

2

1

2

1

2,5

2,0

3

2-

9.032.

2.21.

4,0 / 3.

.48.

48

:

0,05

0,05 1,0

3

1

50

0,2 ,

5

3

1

0,1

5 ,

3 %

0,2

2 .

.2.20.

2.20, 2.21. (**, . 1, 3, 5).**

2.22.

2.23.

2.22, 2.23. (**, . 3).**

2.24.

5470

23683.

(, . 1, 3).

2.25.

110

(, . 1).

2.26.

()

« »

()

(
2.27.
6—15) — 9.031.
(
2.28.
9—15 : 1,0
2.29.
10 ; 5 ; 15
0,5 5233;
1 15140;
4,0 (40,0 /);
3 (20—250—20 1C)
(20—200—20 °)
80 ° 15
200 ;
2 3
(20—250—20 °);
0,2 (2,0 /);
2.28, 2.29. (3).
2.30 20 10
;
;
;
15
(
2.31. : 5
(20-232-20 °);
(
2.32. : 1).
2.33. : —0,03 / ³, —0,05 / ³, —1,0 / ³, —1,0 / ³.
—1,0 / ³, —0,1 / ³, —0,1 / ³. : — 0,03 / ³, — 1,0 / ³,

2.34.

, 0,5 / 3.

30

2.32—2.34. (, . 5).

3.

3.1.

(, . 4, 5).

3.2.

(, . 1).

3.3.

()—100 % ;

— 0,1 %

3 .;

—3% (5).

(, . 1, 3, 5).

3.4.

0,1 %

3 .;

—

1

6

2

—

1

2

.34 17151-81

3 ; — 1 0,1 % ,

(, . 5). 2 %
3.5. 5 .
3.6. -

3.5, 3.6. (, . 3).

4.

4.1. , 300 25 -
- —

-1 20 .
(, . 1).
4.2. 1770.

4.3. , 427, 166, -
-

(, . 3, 5).
4.3.1. ,

(, . 3).
4.4. 10

4.5. 30 ,

(, . 5).
4.6. ,

(, . 3).
4.7. -

18,64 10⁴ (1,9 / 2), « - » — 16,66 10⁴ (1,7 / 2).
« - »

9,8 10⁴ — 1,96x10⁴ (1,5 / 2).

1,96 10⁴(0,2 / ²) 10,78 10⁴ (1,1 / ²).13,72 10⁴ (1,3 / ²), 15,68 10⁴ (1,6 / ²).128₅ °

(4.8. , . 1, 3).

2405,

(4.9. , . 3, 5).

19300.

4.10.

4.9, 4.10. (, . 1).

4.10.1. 9.302

(4.10.2. , . 3).

— 9.031.

(4.10.3. , . 1).

CuSO₄•5 H₂O—100 .
—50 .—0,5 ³.— 1000 ³.

20 .

(4.11. , . 1, 5).

4.11.1.

9.302.

4.11.2.

9.302.

(4.12. , . 5).

4.12.1.

5233,

4.12.2.

15140

(4.12.3. , . 3).

4765.

4.12.4.

21241.

10

250 200 ° ().

20 °

3

(, . 3, 4).

4.12.4 .

(80 ± 5) ° , 15 .

4.12.5. 9.302

(, . 3).

4.13.

4.13.1. 9.302

4.13.2.

0,2 (2,0 •).

55—60 .

60 , — 50

1 .

17435.

1004100 (

),

55—60 364—330 ,

40 .

4.13.1, 4.13.2. (, . 3).

4.13.3. ((1004100 (()) ,)

-2.

21241.

5556.

29298.

20

250 ° .

(20—25 °)

30 ,

(, . 3, 4).

4.13.4.

24788,

24788

: «

(3652)

10 %,

 $(20 \pm 2)^\circ$ $(120 \pm 5)^\circ$ ».

(, . 3).

4.13.5.

24295.

(, . 5).

4.14.

(, . 5).

4.14.1.

9.302

(, . 3).

4.14.2.

1

15140

(1—2)

15

4.14.3.

20 .

-1.

1—2 ³ 29227.

3118, . .,

8 .

0,25 ³

1

(, . 3, 4, 5).

4.14.4.

 $(205 \pm 5)^\circ$

3

 $(20 \pm 2)^\circ$.

14919.

9871.

1129.

 $(205 \pm 5)^\circ$.

3 .

$(20 \pm 2)^\circ$.

2

$(20 \pm 2)^\circ$.

4.14.5.

14919.

29227.

0,3—0,5 ³

(, . 5).

4.15.

4.15.1.

1 %

$(60 \pm 5)^\circ$

1 .

4233,

1 %.

6709.

^{3/4}

($(60 \pm 5)^\circ$.

^{2/3}

1

(60 ± 5)

(, . 3).

4.15.2.

232 °

$(20 \pm 5)^\circ$.

5 .

800 .

01

01

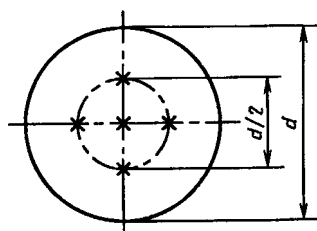
860.

$232'^\circ$)

46.

0,5

100



5—10

Черт. 46

2

(20 ± 5) 1C.

5

(, . 4).

4.11—4.15. (

1).

5. , ,

5.1.

(, :
- ;
(,).

(, . **4, 5).**
5.2.

7933

10354

7376.

8273.

20

7933.

25951

7933.

15

(, . **1, 3, 4, 5).**
5.3.

12082 (III),

9142.

21140.

(, . **3).**

2991 (V—1, VI—1),
5959 (II, III,)

5.4. 8273. 25 8273 -
17308.
5.5. (10 -)
8273.
17308 8273 -
(1, 3, 4).
5.5.1. 8273,
17308.
. 5.5
5.6. 11836, 16711, 8273 -
(4).
5.7. . 5.2; 5.4; 5.5, 20 .
5.8. . 5.2; 5.4; 5.5
2991, 5959 -
9142.
515 10354. VII
2991, 515
8273. -
80 .
5.9. :
;
;
;
;
;
5.8, 5.9. (1).
5.10. 15846.
(3).
5.11. -
5.11.1. . 5.2; 5.4; 5.5,
5.4 5.5,
5.11.2. -
5.11.3. 26663.
(4).
5.12. — 14192.

5.13.

,

6.

6.1.

.

6.2.

— 24 ,

—

36

.

— 12

(, . 5).

17151-81

2.

3678

28.05.98)

□
□

17151-71

—

4.10.3; 4.15.1
5.2
5.2
5.2; 5.4; 5.5; 5.5.1; 5.6; 5.8
2.3
5.3; 5.8
2.3
4.14.4
2.12
2.12
2.12
2.12
5.2; 5.8
2.3
2.3
5.6
5.3
2.3
5.12
4.14.4; 4.14.5
2.29; 4.12.2; 4.14.2
5.10
5.6
5.4; 5.5; 5.5.1
4.13.2
4.9

21140-88	5.3	25336-82	4.10.3
21241-89	4.12.4; 4.13.3	25951-83	5.2
21631-76	2.3; 2.20	26663-85	5.11.3
23683-89	2.24	29227-91	4.10.3; 4.14.3; 4.14.5
24295-80	4.13.5	29298-92	4.13.3
24788-81	4.13.4		

5. 22.06.92 570

6. (2002 .) 1, 2, 3, 4, 5, 1986 .,
1988 ., 1989 ., 1992 ., 1998 .(7—86, 4—88, 10—89, 12—92, 2—99)

. . . 02354 14.07.2000. 19.08.2002. 11.10.2002. . . . 5,12. .- . . 4,65.
 142 . 7755. . 888.
 , 107076 , ., 14.
 http://www.standards.ru e-mail: info@standards.ru
 — . « », 103062 , ., 6.
 080102