



11310—90

(**6318—88)**

8-90/673

15

.7000 .z3.U9.90 , .22.11.90 1.0 . . . 10 . . - . . - . . 15 .
 « * , 123557, , „ 6. . 2260 . 3

Asbestos cement pipes and couplings. Methods of tests

11310—90

(6318—88)

5786

01.01.91

1.

I. 'I. , (),

II. 2.

13.

,

•1.4.

48 . 4

1.5.

2.

2.1.
)
2.2.
166 2.3. . 427.

(

427.

3.

3.1.

7502

427

166.

2216.

8.326.

1

•

.		$\pm 0,1$
.....			$\pm 0,2$
2000		.	± 1
2001	5000	.	± 2
	5000	.	$\pm 2,5$

3.2.

3.2.1.

()

1

1

3.2.2. () ()

, 0,1 .

0,1 .

3.2.3. ()

, 0,1 .

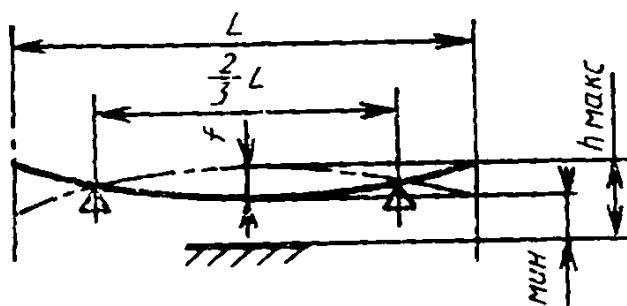
3.2.4.

, 1 .

, -1 .

3.2.5.

360° , $\frac{2}{5} L$, 1. (L),



$\frac{2}{5} L$ 1,5%

. 1

()

()

, 1 ;

.4 **11310—99**

/ = — . f ($f/2$). 2).

4.

4.1.

()

4.2.

,
,

,

.

4.3.

() () , ,

0,2 $(2 / ^2)$
30 , — 10 .

,

() .

5.

5.1.

—

5.1.1.

5.1.2.

,

,

166.
1951.

5.1.3.

(500 ± 10)

. 1.4.

5.1.4.

$$0,2 \quad (2 \quad / \quad ^2)$$

no-

5.1.5.

()

$$-\frac{P(rf-bs)}{2s} \quad (1)$$

\overline{d} — , (/ 2):
 s —), (); (, (). $0,1 \quad (1 \quad / \quad ^2)$.

5.2.

5.2.11

5.2.2. — . 4.2.

5.2.3.

$$0,2 \quad (2 \quad / \quad ^2)$$

10 .

.8

11310—90

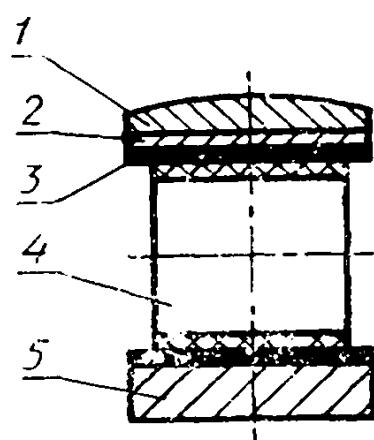
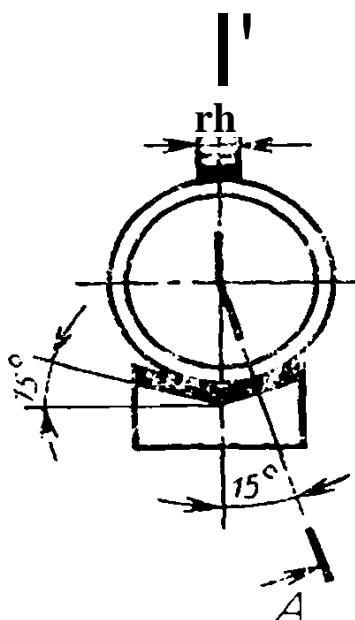
6.

6.II .

6.2.

2%.

.2.



I— ; 2— ; 4— , — :
3—“ ; 2— ; 4— , — :
.2

±2

100	250
> 300	> 350
400	
500	

25
35
50
60

427.

15 ,

60±5

11951.
166.**6.3.**

(200±10)

1.4.

6.4.

(/)

()

. 2.

200 800 /

15 .

6.5. F' , F' -200

(2)

 $F -$

();

 $I -$
200 —

, ;

, ,

, .

6.6.

(3)

$$\circ = \frac{0.3F(3zH-5s)}{ZS2} \quad » \quad (3)$$

$d-$, ();
 $s-$, ();
 $I-$, (); .

0,1 (1 / m^2).

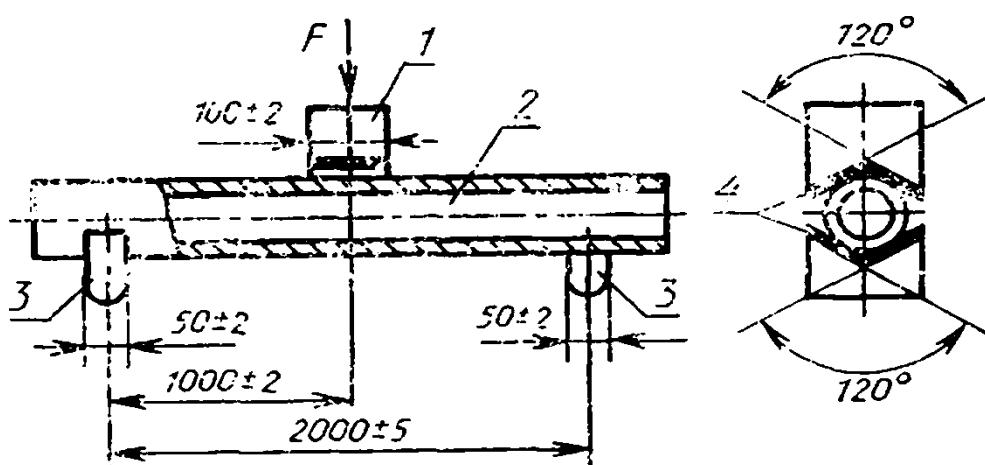
7.

7.1.

7.2.

2%.

. 3.



1— , ; 2— ; 3— ; 4—

. 3

15 .

11951. 166.

7.3.

150 .

2200 ,

. 1.4.

7.4.

I [

. 3.

120 400 /

15 .

7.5.

. 3.2.2 3.2.3.

(

(. : ,)

)

 $\frac{2,547/7(\text{rf}+2\text{s})}{(\text{rf}+2\text{s})' - d'} , \gamma^m$ $F_{\bar{d}}$

, ();

(

), ();

(

), ();

(

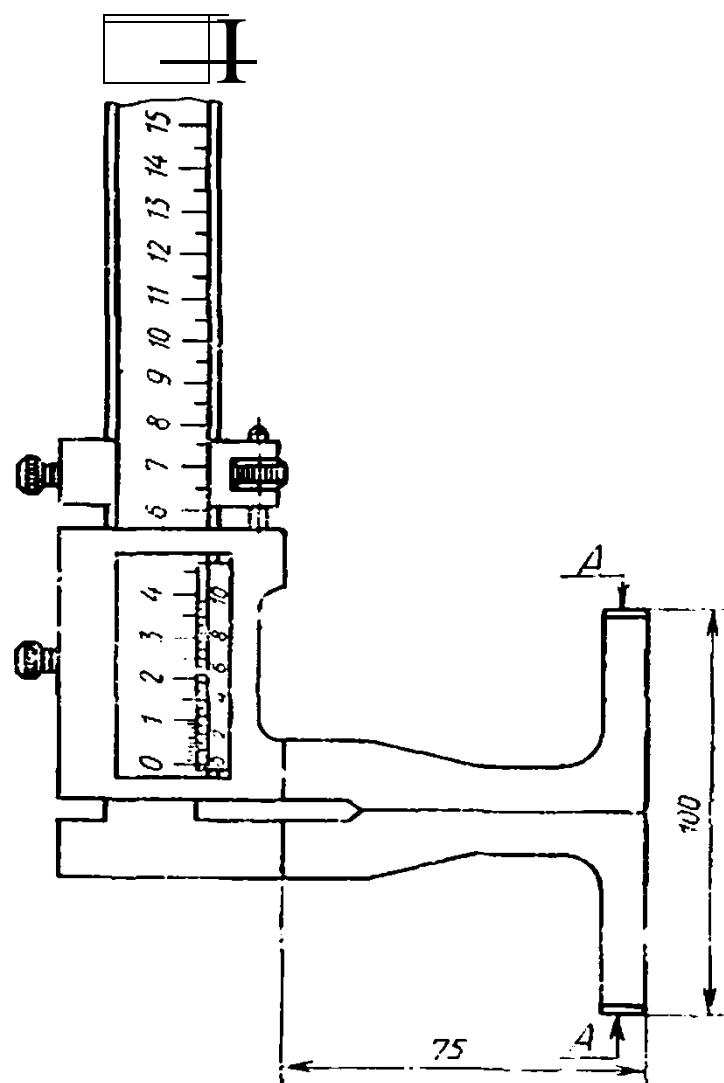
 $d-$ $s-$ $/-$, 0,1 (). (1 / γ^2).

.10

11310—90

I

()

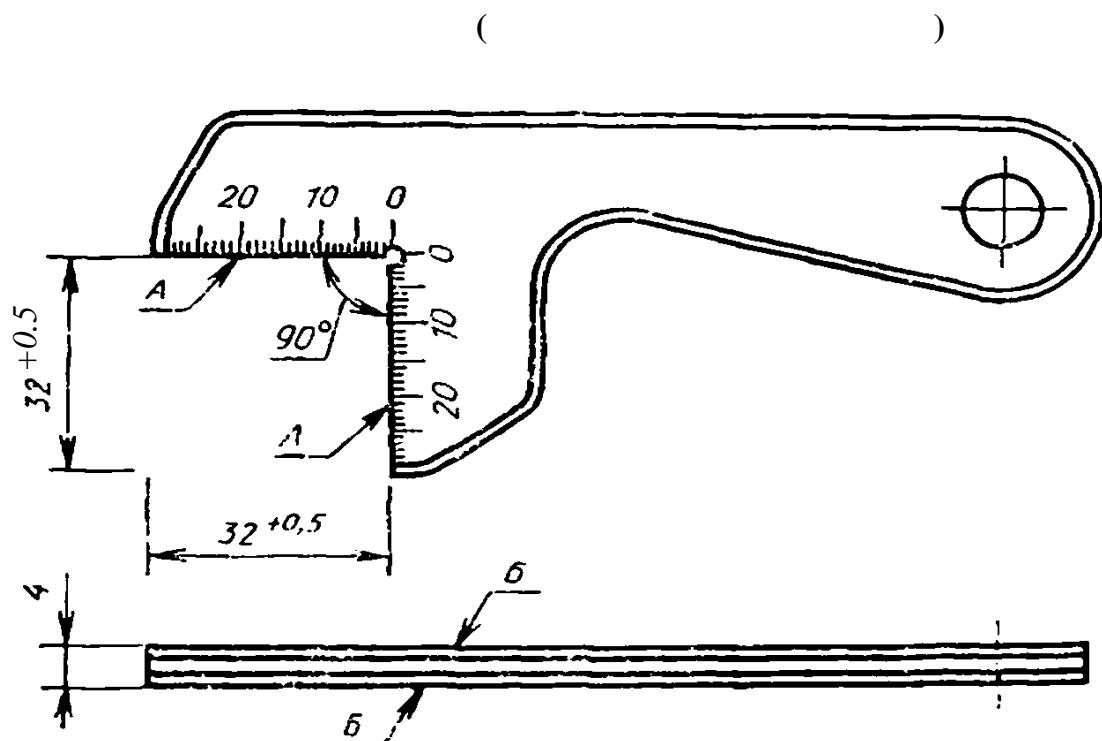


8... 11

1435;

; 59 HRCa

.4

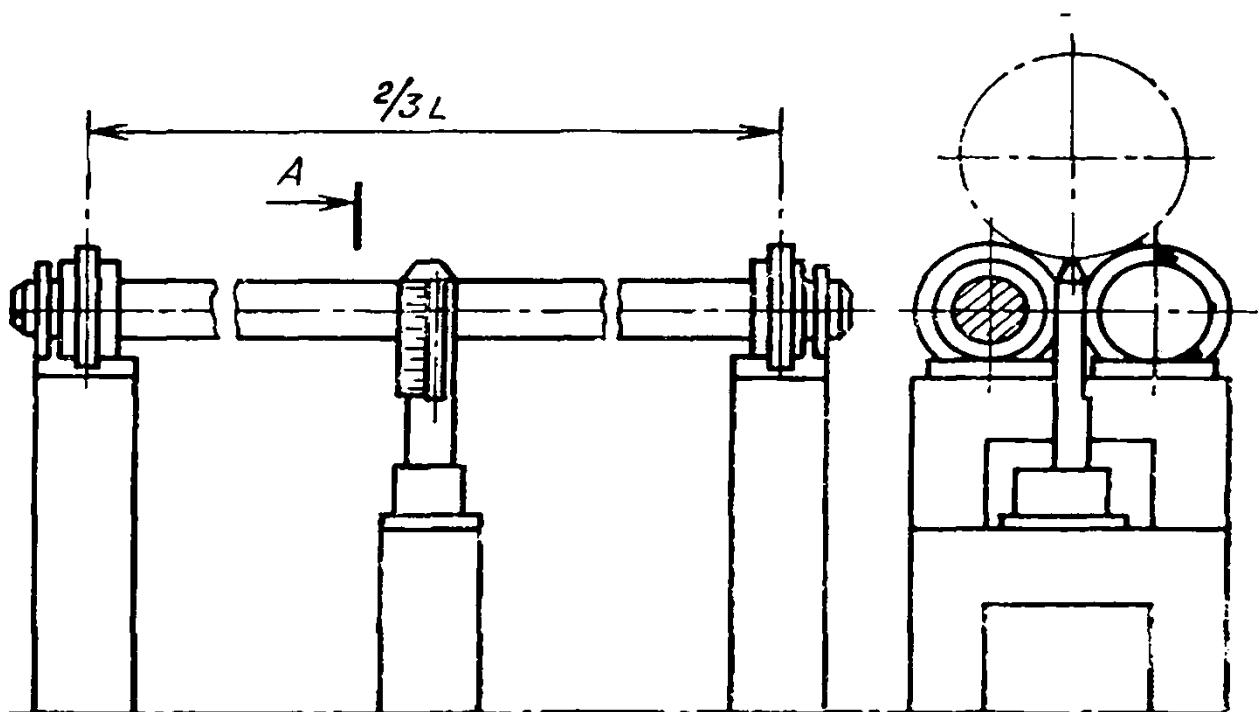


59 HRCa,

.12

11310—90

2



.6

	,	L,	? L,	.
			1	
-1	100...200	3	2000	
-1	100...200	4	2630	
-1	100...200	5	3330	
-2	200...500	4	2630	
-2	200...500	5	3300	
-2	200... 500	6	3970	

. 14

11310—90

1.

«

»

« . . , . . , ; (. .);
. . , . . , . . ; ;

2.

14.08.90

71

3.

6318—88

4.

11310—81

5.

-

»

,

8.326—78	3.1
166—80	2.2; 3.1; 5.1.2; 6.2;
427—75	2.2; 3.1; 6.2
1435—74	I
2216—84	3.1
7502—80	3.1
11951—82	3.1; 5.1.2; 6.2; 7.2