



14187—84

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**23                      1984 .    3686**

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                    «                      »                      , 123840,                      ,                      ,                      , 3  
                    «                      »                      ,                      , b                      . 1149                      , 3

**Plug valves.**  
Overall dimensions

14187—84

14187—69

37 0000

23

1984 . 3686

01.01.86

1.

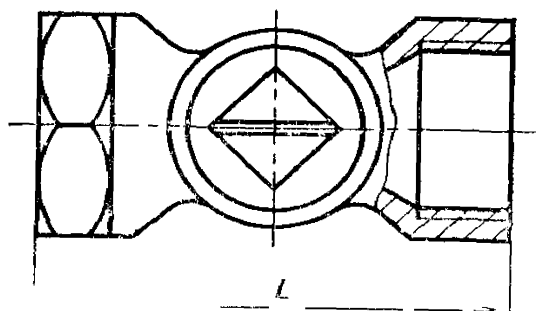
16 / <sup>2</sup>)  $D_y$  10 200 .

0,1 1,6 ( 1

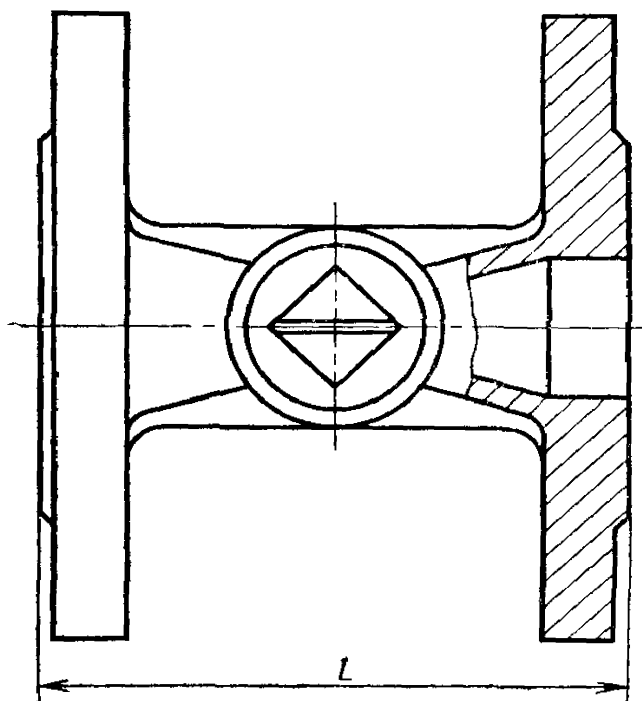
2.

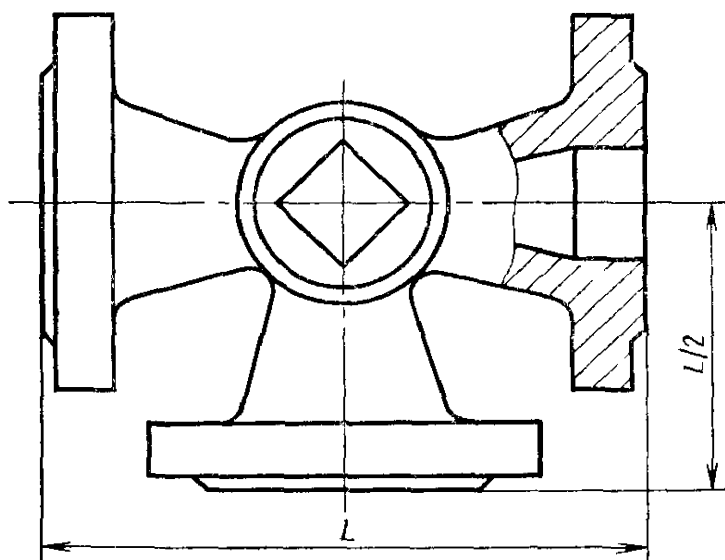
2141—80.

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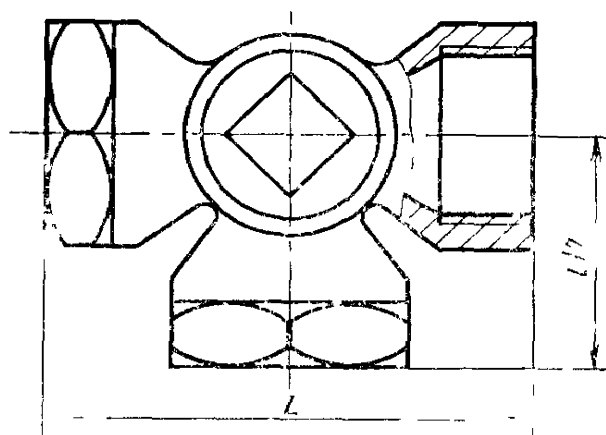


Черт. 1





. 3



. 4

6 »  $X_{as}$ .												
			-									
	,   ( / 5)											
	0.1 (1)	0.6 (6)	1.0 (10)	0.6 (6)	1.0 (10)	0.6 (6)	1,0 (10)	1.6 (16)	0,6 (6)	0.6 (6)	1,0 (10)	1,6 (16)
	j 1											
10	—		—	75	85	85	85	120	—	100	120	120
15	-	75	80	75	85	85	85	130	—	130	130	130
20	—	90	90	90	100	100	100	150	—	145	150	150
25	80	100		100			110	160	120	145	160	160
32	95	120	130	120	130	130	130	180	140	170	180	180
40	110	130	150	130	150	150	150	200	170	180	200	200
50	130	150	170	150	170	170	170	230	200	200	230	230/250*
65	160	180	220	180	220	220	220	290	230	230	290	290
80	180	200	250	200	250	250/260*	250	310	260	260	310	310
100	—	—	—	240	280	280/350*	300	350	—	300/310*	350	350
125		—	—	—	—	400*	350	—	—	—	400	—
150	—	—	—	—	—	450*	400	—	—	—	480	—
200	—	—	—	—	—	500*	450	—,	—	—	—	—

\*

3.

. 1—2

. 2.

2

D y			
	, ( / )		
	0,6 (6)	1.0 (10)	
	L		
10	50	50	—
15	55	55	—
20	65	65	—
25	80	80	100
32	95	95	—
40		110	120
50	130	130	150
80	—	—	190

4.

. 3.

-

3

	$\sigma_{\text{max}} \quad (\sigma_{\text{max}} / \sigma_{\text{max}}^2)$		
$\sigma_{\text{max}} = 0,1 \quad 1,6$ ( $\sigma_{\text{max}} = 1 \quad 16$ )	$\sigma_{\text{max}} = 100$ $\sigma_{\text{max}} = 100 \gg 200$ $\sigma_{\text{max}} > 200$	$\sigma_{\text{max}} = +1,0$ $\sigma_{\text{max}} = -1,5$ $\sigma_{\text{max}} = +1,0$ $\sigma_{\text{max}} = -2,0$ $\sigma_{\text{max}} = +1,5$ $\sigma_{\text{max}} = -2,0$	
	$\sigma_{\text{max}} = 200$ $\sigma_{\text{max}} = 200 \gg 300$ $\sigma_{\text{max}} \gg 300 \gg 400$ $\sigma_{\text{max}} \gg 400 \gg 500$	$\sigma_{\text{max}} = \pm 1.0$ $\sigma_{\text{max}} = \pm 1.5$ $\sigma_{\text{max}} = \pm 2,0$ $\sigma_{\text{max}} = \pm 2,5$	

0,1 (l / ²).

6.

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254—76.

7.

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356—80.

8.

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12815

80.

9.

—

6527—68.