

27477-87

Check valves.
Basic parameters

23.060.50
37 0000

01.01.89

1. —
873 (100 250 (1000 2500 / ²), 0,25 40 (2,5 400 / ²) 213
60° 600°), 3 400 . 4367—83
2. — 24856.
3. . 1—3.

1

, (/ ²)	Dy,	(“)	***, ,
1,6 (16)	10	213 (-60) 693 (+420)	6,0
	25		7,0
	40		12,0
	50		13,0
	65		22,0
	80		30,0
	100		35,0
	150		75,0
2,5 (25)	15	223 (-50) 373 (+100)	
	25		
	32		
	40		
	50		
4,0 (40)	40	218 (-55) 698 (+425)	13,0
	50		15,0
	65		25,0
	80		32,0
	100		42,0
	150		85,0
	200		140,0

σ (/ σ^2)	Dy	(")		*** ,
6,3 (63)	15	213 (-60) 873 (+600)	,	
	20			
	25			
	32			
	40			
	50			
	65			
	80			
	100			
10 (100)*	25	223 (-50) 623 (+350)	,	3,5
	50			6,0
16 (160)	15	213 (-60) 873 (+600)	,	
	20			
	25			
	32			
	40			
	50			
	65			
	80			
	100			
20 (200)*	15	223 (-50) 623 (+350)	,	4,0
	20			6,0
	25			8,0
25 (250)	10	225 (-50) 623 (+350)	,	
	20			
	25			
	32			
	50			
32 (320)*	10	223 (-50) 423 (+200)	,	2,0
	20			22,0
	32			35,0
40 (400)	10	223 (-50) 323 (+50)	,	4,0
	20			10,0
	32			37,0
	50			42,0
	65			64,0
	80			110,0
	125			255,0

, (/ ²)	Dy,	(“)	, ,	***, ,
100 (1000)**	6	223 (-50) 323 (+50)		3,0
	10			5,0
	15			8,0
	25			12,0
	40			45,0
	65			150,0
	100			280,0
250 (2500)**	3	229 (-50) 573 (+300)		1,5
	6			3,5
	15			18,0
	25			20,0

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**

, (/ ²)	Dy,	(“)	, ,	, ,
0,25 (2,5)	50	243 (-30) 323 (+50)		4,0
	80			9,0
	100			12,0
	150			25,0
	200			43,0
	250			100,0
	300			150,0
	400			215,0
1,6 (16)	15	243 (-30) 498 (+225)		1,0
	20			1,0
	25			4,0
	32			7,0
	40			8,0
	50			10,0
	65			20,0
	80			25,0
	100			35,0
	150			74,0
2,5 (25)	32	243 (-30) 513 (+300)		7,0
	40			9,0
	50			12,0
	65			20,0
	80			25,0

ρ (/ ρ^2)	Dy	(“)	
1,6 (16)	15	273 (0) 498 (+225)	
	20		
	25		
	40		
	50		
	100		
2,5 (25)	6	273 (0) 498 (+225)	
	15		
	25		
	32		

4. . 1 2 , ,

5. . 1—3 -

6.

7.

8. 15150 -

9. —

4367-83

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27477-87		4367-83	
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; ... , ...

2.

20.11.87 4201

3.

4367—83 .1 2

4.

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5.

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15150-69	8
24856-81	2

6.