

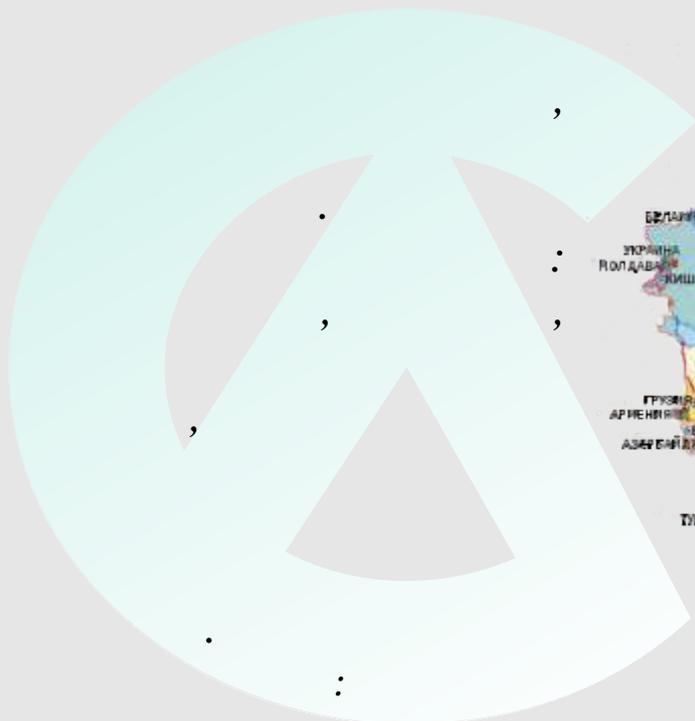
КАТАЛОГ ПРОДУКЦИИ

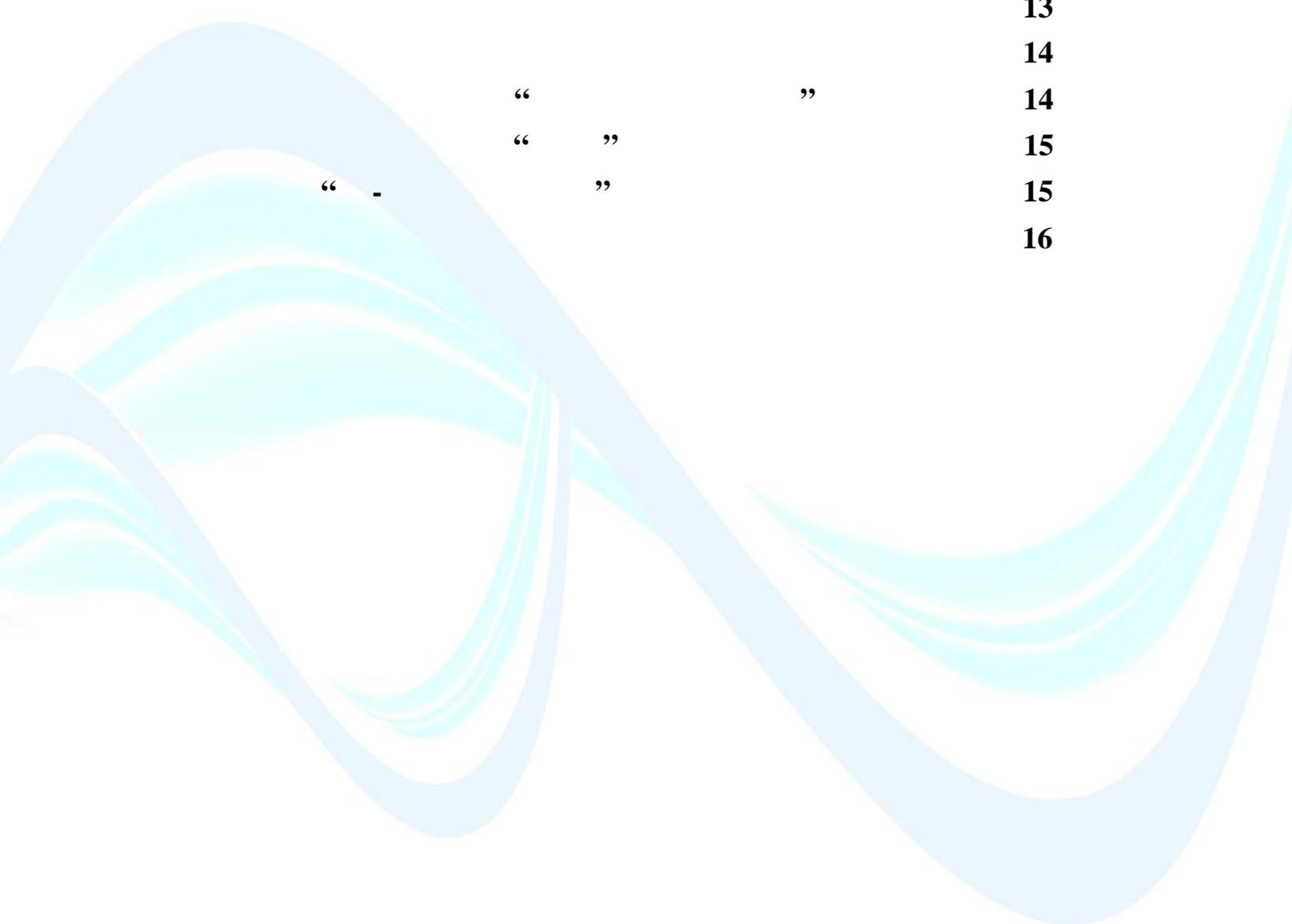
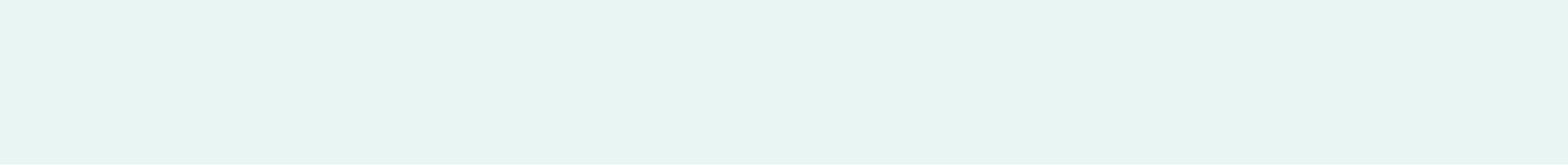


ЛМЗ



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606 653 , „
/ (83162) 5-70-90, 5-10-90, 5-36-70 , 3
www.selmz.ru seilmz@rambler.ru





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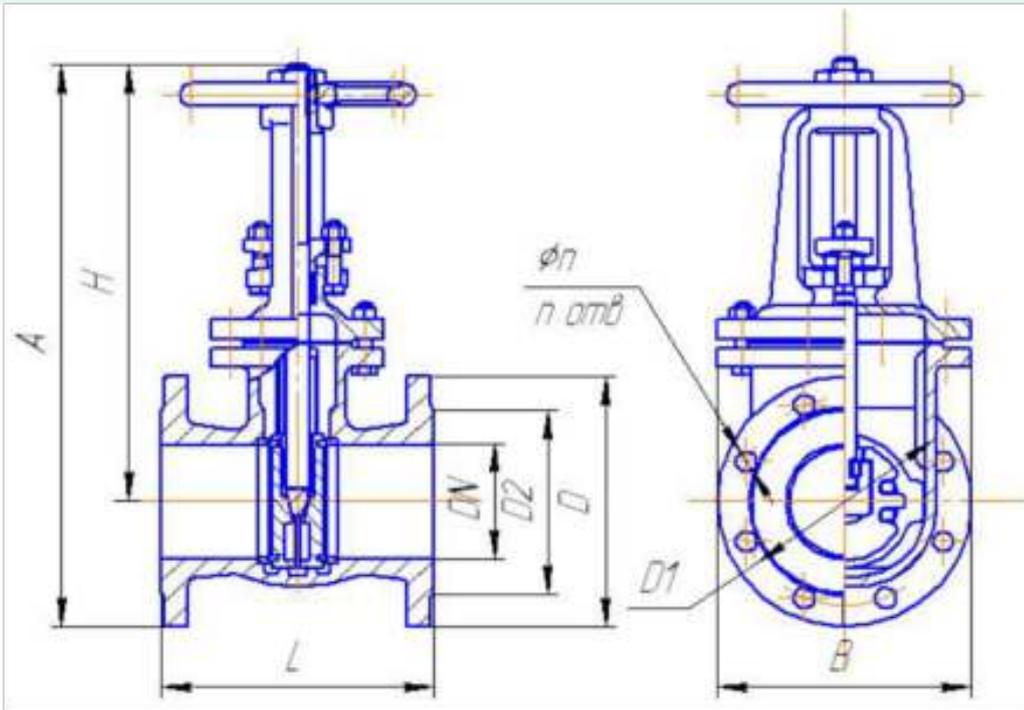
Схема проезда к ОАО "Литейно-механический завод"



30 6

DN 50-200 PN=1,0-1,6

DN 250, 300 PN=1,0



12817

I, 2 12815.

+225⁰

«D» 9544.

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2, 4 15150.

5762 3721-001-00324292-2011.

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DN	D	D1	D2	L	H	d	n	A	B	
50	125*125	125	102	180	245	18	4	310	125	11,5
80	150*150	160	133	210	310	18	4	385	172	19
100	215	180	158	230	380	18	8	485	214	30,5
125	245	210	184	255	430	18	8	550	248	42
150	280	240	212	280	500	22	8	640	284	58
200	335	295	268	330	650	22	8/12*	820	360	99
250	390	350	320	450	740	22	12	945	452	170
300	440	400	370	500	925	22	12	1155	516	250

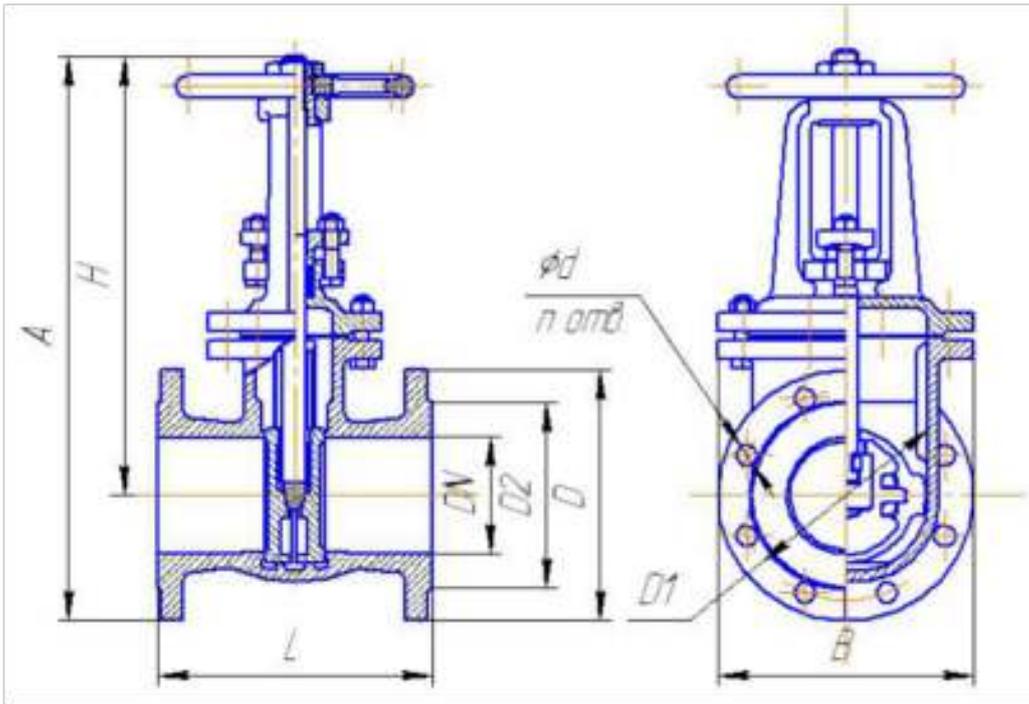
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./ (83162) 570-90; 510-90, 536-70

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DN 50-300 PN=0,6



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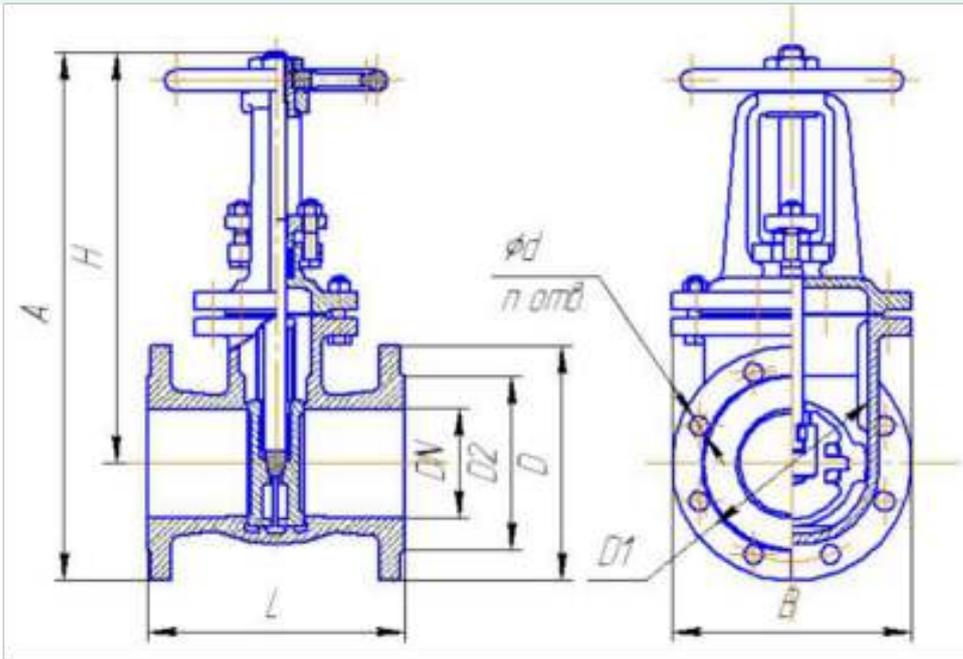
10

DN	D	D1	D2	L	H	d	n	A	B	
50	125*125	125	102	180	245	18	4	310	125	14
80	150*150	160	133	210	310	18	4	385	172	21
100	215	180	158	230	380	18	8	485	214	33
125	245	210	184	255	430	18	8	550	248	44
150	280	240	212	280	500	22	8	640	284	60
200	335	295	268	330	650	22	8	820	360	99
250	390	350	320	450	740	22	12	945	452	170
300	440	400	370	500	925	22	12	1155	516	250

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DN 50-200 PN=1,0-1,6

DN 250, 300 PN=1,0



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DN										
	D	D1	D2	L	H	d	n	A	B	
50	125*125	125	102	180	245	18	4	310	125	11,5
80	150*150	160	133	210	310	18	4	385	172	19
100	215	180	158	230	380	18	8	485	214	30,5
125	245	210	184	255	430	18	8	550	248	42
150	280	240	212	280	500	22	8	640	284	58
200	335	295	268	330	650	22	8/12*	820	360	99
250	390	350	320	450	740	22	12	945	452	170
300	440	400	370	500	925	22	12	1155	516	250

* -n = 12 Pp 1.6 ()

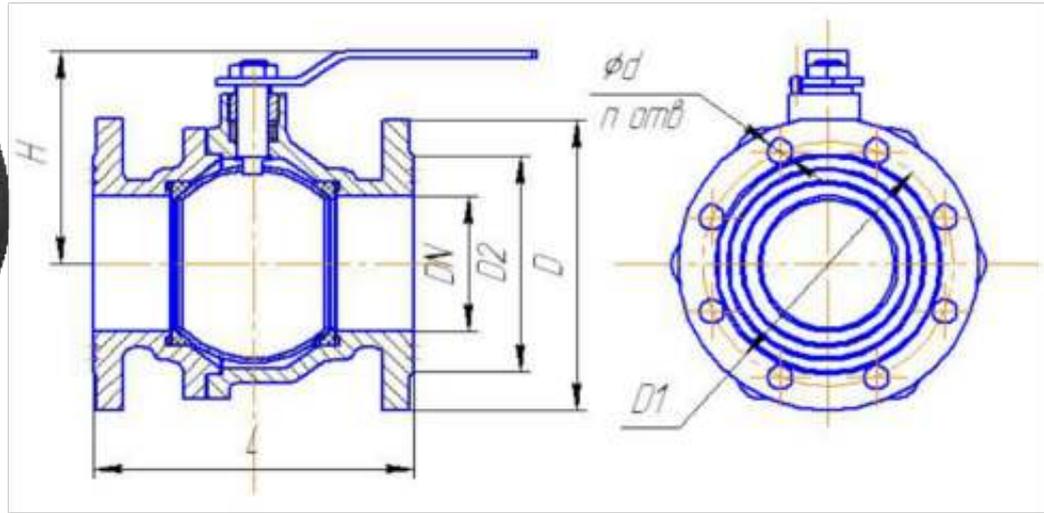
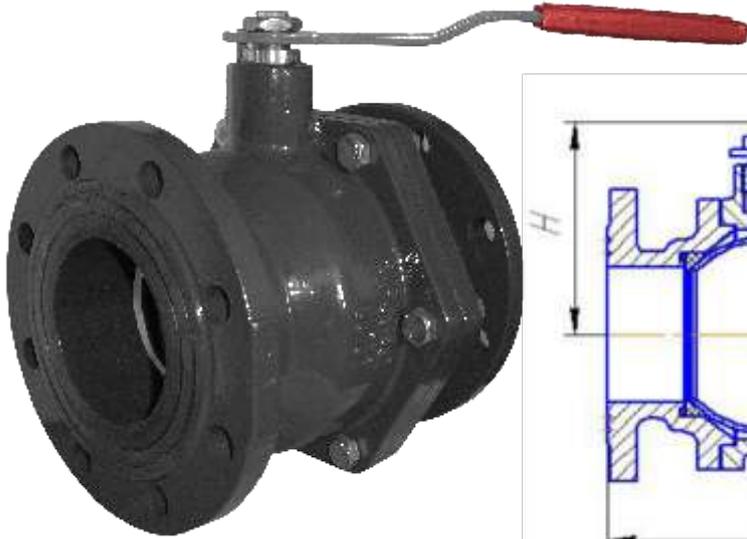
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/ (83162) 570-90; 510-90, 536-70

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DN 50, 80, 100, 150, 200/144

PN=1,6



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21345 3722-002-00324292-2001.

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DN	D	D1	D2	L	L1	H	d	n	
50	125*125	125	102	180	190	120	18	4	9
80	150*150	160	133	203	270	145	18	4	15
100	215	180	158	229	270	160	18	8	25
150	280	240	212	280	390	230	22	8	52
200/144	335	295	268	292	390	240	22	8/12*	65

* -n = 12 Pp 1.6 ()

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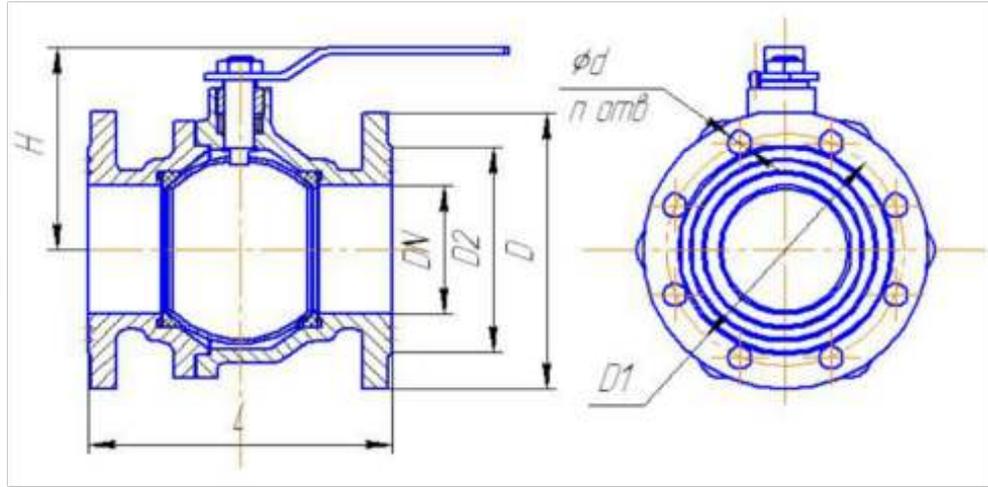
/ (83162) 570-90; 510-90, 536-70

11 37

DN 50, 80, 100

PN=1,6

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21345 3722-003-00324292-2003.

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DN									
	D	D1	D2	L	L1	H	d	n	
50	125*125	125	102	180	190	120	18	4	11
80	150*150	160	133	203	270	145	18	4	25
100	215	180	158	229	270	160	18	8	34

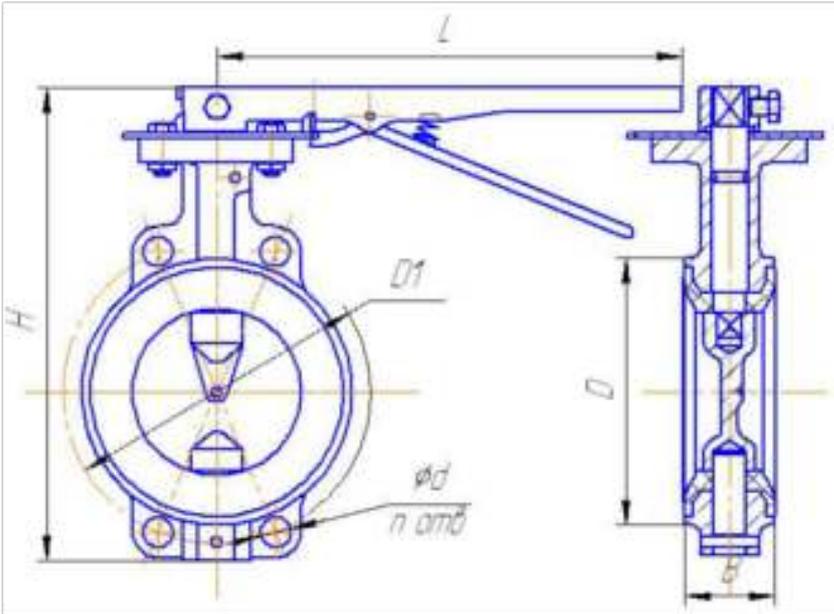
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DN 50, 80, 100, 150, 200.

PN=1,6



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- 2, 4 15150.

13547 3721-004-00324292-2003.

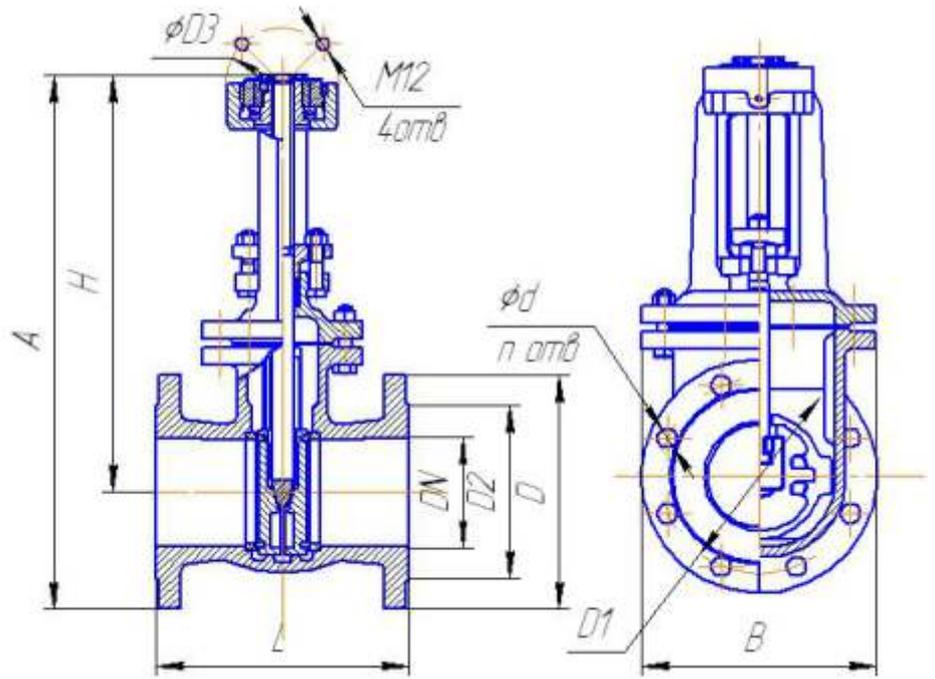
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DN	D	D1	А	L	H	d	n	'
50	102	125	43	270	226	18	4	3
80	133	160	46	270	255	18	4	5
100	158	180	52	270	280	18	4	7
150	212	240	56	270	345	22	4	10
200	268	295	64	350	400	22	4	17

30 906

DN 50-200 PN=1,0-1,6

DN 250, 300 PN=1,0



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«D» 9544.

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- 2, 4 15150.

5762 3721-001-00324292-2011.

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DN	D	D1	D2	D3	L	H	d	n	A	B	
50	125*125	125	102	104	180	250	18	4	320	125	12
80	150*150	160	133	104	210	315	18	4	385	172	19
100	215	180	158	104	230	385	18	8	485	214	30
125	245	210	184	104	255	430	18	8	550	248	40
150	280	240	212	104	280	505	22	8	640	284	57
200	335	295	268	135	330	650	22	8/12*	820	360	97
250	390	350	320	135	450	810	22	12	1010	452	180
300	440	400	370	135	500	915	22	12	1150	516	260

* -n = 12 Pp 1.6 ()

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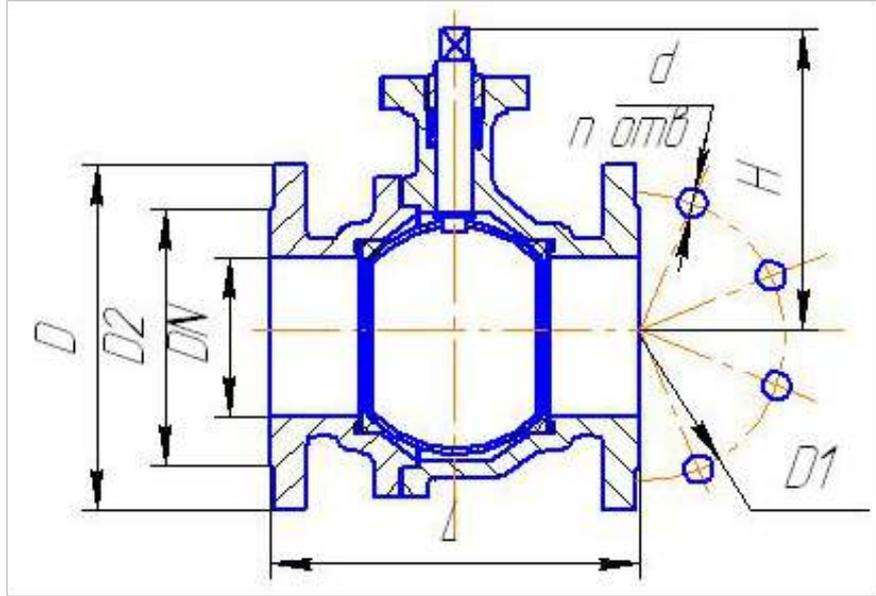
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(83162) 570-90; 510-90, 536-70

11 937

DN 100 PN=1,6



+200°

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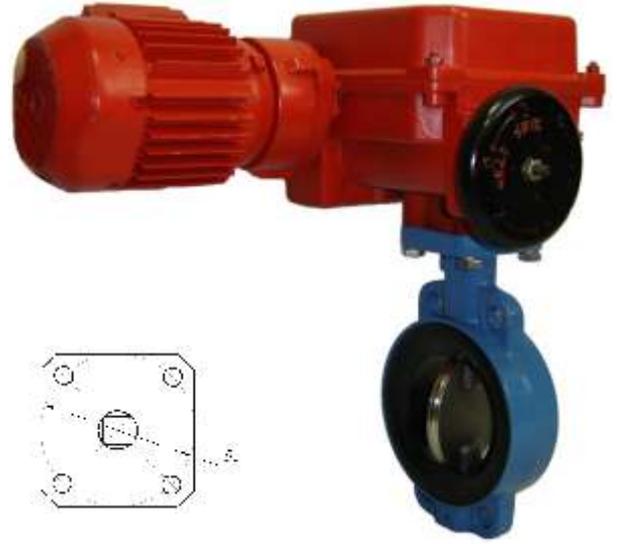
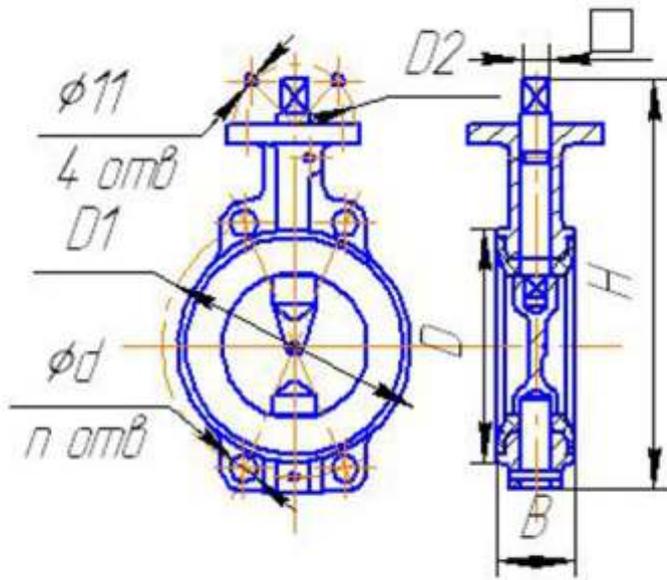
3722-002-00324292-2001.

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DN	D	D1	D2	L	H	d	n		
100	215	180	158	229	190	18	8	17*17	29

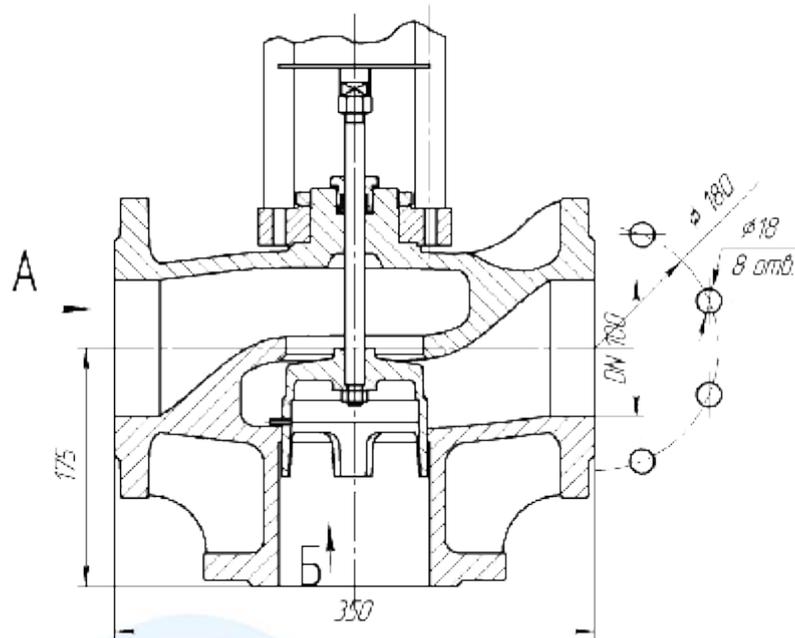
32 901

DN 50, 80, 100, 150, 200. PN=1,6



115°
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 - - 20 1412;
 - - 51-1481 38005204-84.
 - 2, 4 15150.
 13547 3721-004-00324292-2003.
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DN	D	D1	À	H	d	n	D2		
50	102	125	43	200	18	4	75	14*14	3
80	133	160	46	230	18	4	75	14*14	5
100	158	180	52	250	18	4	90	17*17	7
150	212	240	56	310	22	4	90	17*17	10
200	268	295	64	370	22	4	90	17*17	16



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DN	*		« - »	« »	« »
50	60	20	- 2-04 - 2-05 - 2-04 - 2-05 - 2-17 () - 2-18 () - 2-15 () - 2-16 ()	- 3; 3-II 4; - 100- 2	- .70/24
80 100	80	30	- 2-10 - 2-11 - 2-10	- 11; - 11- II 4;	- .70/24
125 150	100	40	- 2-11 - 2-19 () - 2-20 () - 2-21 () - 2-20 () - 2-21 ()	- 100- 2	- .100/24
200	150	45	- 1-03 - 1-06 - 1-09 - 1-12	- 7; 7-II 4; - 250- 2	- .150/24
250 300	200	55	- 1-21 (c) - 1-22 (c) - 1-23 (c) - 1-24 (c) - 1-03 - 1-06 - 1-16 (c) - 1-17 (c)		- .200/24

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 II - ;
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		(*),	/	()				
- 2-04		25-60 (2,5-6)	12	10	45	0,18	17	
- 2-05			24					0,25
- 2-17			12	0,2	50	0,18		
- 2-18	()		24					0,25
- 2-04	1ExdIIBT4		12	1	50	0,25		40
- 2-05	2ExdIIBT4		24					
- 2-16	2ExdIIBT4 ()	24	0,37					
- 2-10		60-100 (6-10)	12	10	45	0,25	17	
- 2-11			24					0,25
- 2-19			12	0,2	50	0,25		
- 2-20	()		24					0,55
- 2-21			48	10	45	0,37		40
- 2-10	1ExdIIBT4		12					
- 2-11	2ExdIIBT4	24	0,37					
- 2-20	1ExdIIBT4	12	1	50	0,25	53		
- 2-20	2ExdIIBT4 ()	12					0,25	
- 1-03		100-300 (10-30)	25	36	200	1,32	735	
- 1-06			50					1,7
- 1-12			50					1,7
- 1-21			25	1	800	1,32		
- 1-22	()		50					1,7
- 1-23			25					1,32
- 1-24	()	50	1,7					
- 1-06	1ExdIIBT4	50	36	200	1,5	67		
- 1-06	2ExdIIBT4	50					1,5	

-150 ()-22



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	-150 ()-22
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	0,25...0,75
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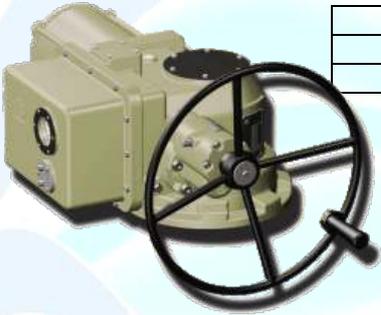
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).



	*	/	()				()
- 3	25-70	24	10	45	0,18	40	22
- 11	70-110	24	10	45	0,25		22
- 7	100-300	50	35	60	1,1	55	45

- 3-IIБ 4
- 11-IIБ 4
- 7-IIБ 4

- 100- 2
- 100- 2
- 250- 2



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80000 * ,

	*	/	()			26-07- 763-73	()
- .70	70	24	12; 18	1	26	0,18	23
- .100	100	24	12;18;36	1	300	0,25	38
- .150	150	24	12;18;36	1	300	0,37	38
- .200	200	24	12;18;36	1	300	0,55	52





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