

11611—82

Plain bearings metal half-liners for split bearing blocks. Desing and dimensions.

11611—65

418250

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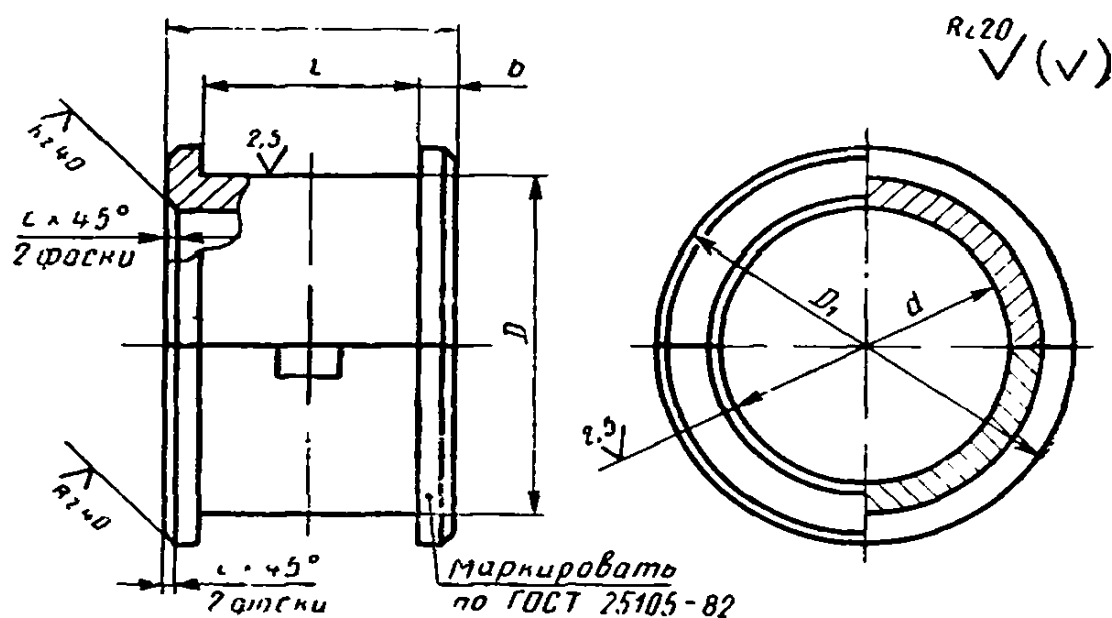
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1.

11607-82 — 5,9 11610-82 (60 / 2),
3 /

2.



1994 .

	($\cdot 8$)	($\frac{D}{s7}$)	,	L	($\frac{I}{\cdot 8}$)		
25X25	25	32	F8	25	18	3,5	0,5
28X25	28	36	42				
25X32	25	32	38				
28X32	28	36	42	32	24	4,0	
32X32	32	40	46				
35X32	35	45	50				
32X40	32	40	46	40		8,0	
35X40	35	45	50				
40X40	40	50	58				
45X40	45	55	63		30	5,0	
40X50	40	50	58				
45X50	45	55	63				
50X50	50	60	68	50		10,0	0,8
55X50	55	65	73				
50X63	50	60	68				
55X63	55	65	73	63	40	11,5	
50X80	50	60	68				
55X80	55	65	73				
63X80	63	78	86	80	70	5,0	
70X80	70	85	95				
63X100	63	78	86				
70X100	70	85	95	100	90		
80X100	80	95	105				
90X100	90	110	120				
80X125	80	95	105	125	85	7,5	1,0
90X125	90	110	120				
100X125	100	120	130				
110X125	110	130	140				

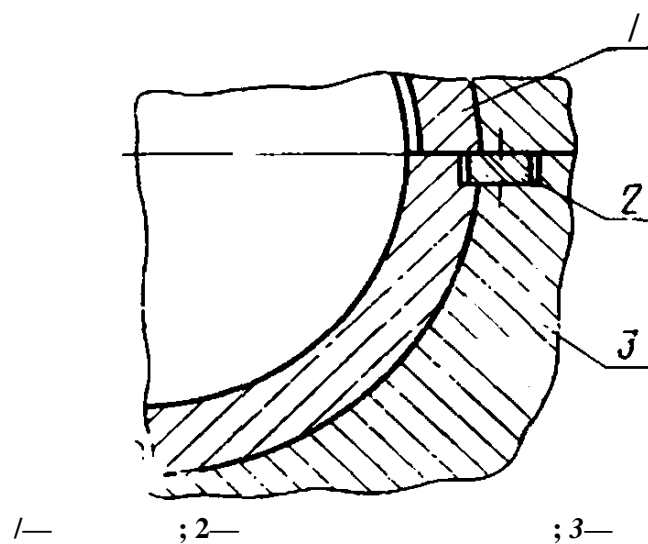
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	($\frac{d}{8}$)	($\frac{D}{8}$)	Di	L	($\frac{I}{8}$)	b	
100X160	100	120	130				
110X160	110	130		160	140	10,0	1,0
125X160	125	145	155				
125X200				200	180	10,0	
140X160				160	140	10,0	
140X200	140	160	170	200	180	10,0	
140X250				250	230	10,0	
160X200	160	185	200	200	180	10,0	
160X250				250	230	10,0	
180X250	130	210	220	250	220	15,0	2,0
180X320				320	280	15,0	
200X250	200	230	240	250	220	15,0	
200X320				320	290	15,0	
220X250	220	250	260	250	220	15,0	
220X320				320	290	15,0	

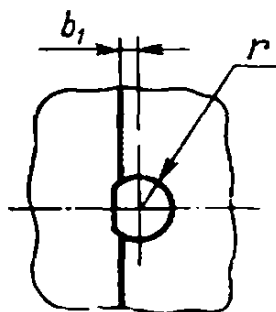
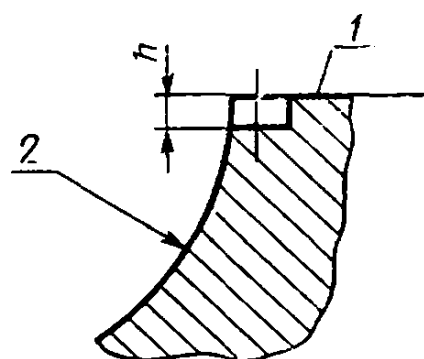
rf = 50 , L = 63 :

50X63 11611—82
 — 25105—82.

3.
 4.



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. 2

<i>d</i>			<i>h</i>	<i>d</i>	.		<i>h</i>
25	1.0	3,5	3,6	80	2,5	5,0	4,2
28				90			
32				100			
36				110			
40	1.8	3,5	3,6	125	2.8	6,0	5.2
45				140			
50				160			
56				180			
63				200	3,0	8.0	6.2
71	2,5	5,0	4,2	220			

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