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4 **20720-81**

© , 1996

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Double-slider couplings.
Parameters and dimensions

1996—07—01

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16

16000   •   **4**
6300   **1,6**   **6300**   •   -
                                    30   ,
                                                                            1—3,
                                    4   **15150.**

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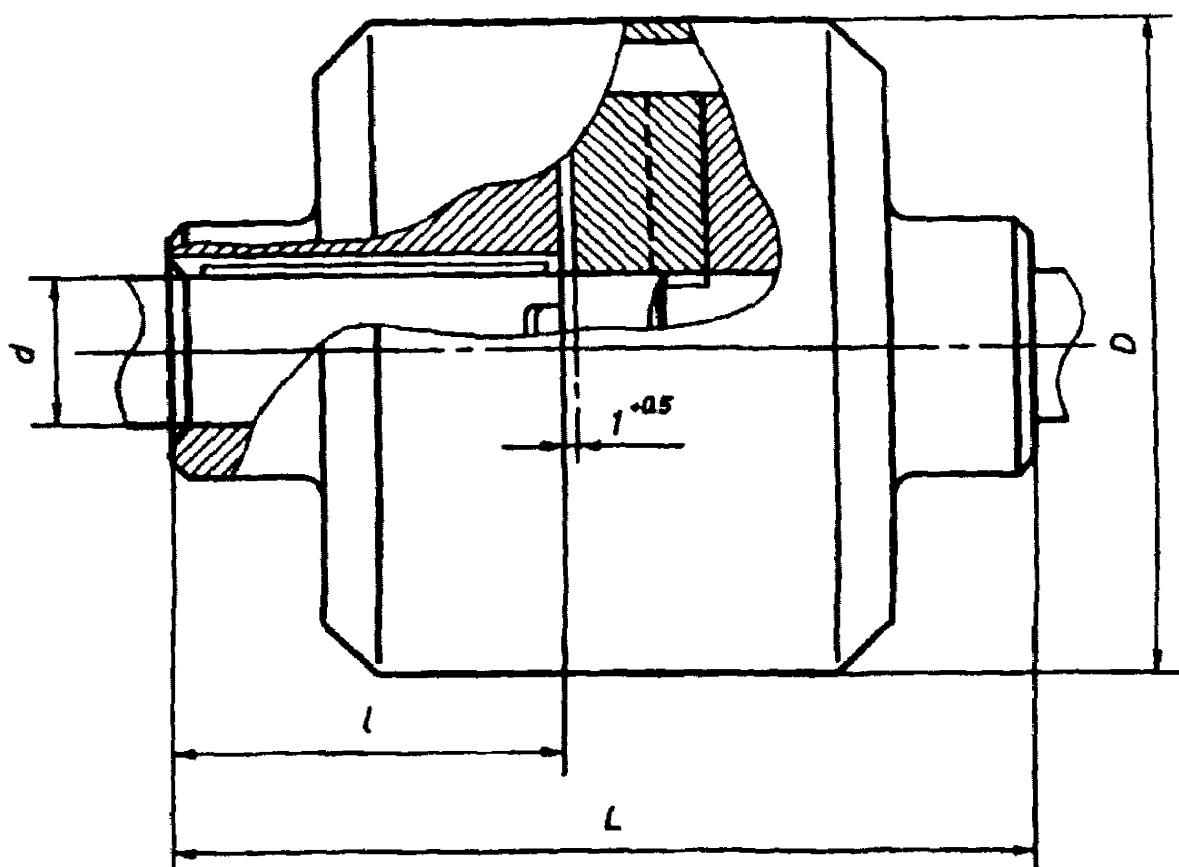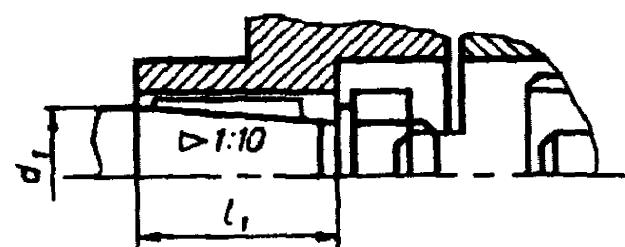
        . . 3; 4.
  1   :
  1 —
        12080;
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45 ... 1050 ...

45 ... 977 ... 40—
45 HRC₃, — 40 ... 4543
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8 -
= 250 ,
d = 32 , -
1, , 3:

250-32- 1- 20720-93

, 1, — 3:

250— 32-1—3- 20720-93

D — 32 , 1, — *d* = 40 , -
2:

250—32-1-40—2- 20720—93

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1 2

d D $1^{+0,5}$ l L

3 4

.1 2

d_1 $1:10$ l_1

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,	d 7	9	d 7	9		L, -	, -	l,				,	1.3	2,4
,	1		2			1,3	2,4	1	2	3	4	,	1.3	2,4
16	16				100	~	75		28	~	18	0,6		1,4
	18													
31,5	16												—	1,6
	18											0,7	—	1,5
			19											
	20													
	22					"	90		36		24		—	1,4
63	20													1,3
	22											0,8		
			24										—	1,2
	25												—	1,3
	28					—	105		42	—	26		—	1,2
125	25			—	140								—	6,3
	28												—	6,2
	30					185	140	80	58	60	38	1,0	7,4	7,2
	32													
	35												7,2	7,0
	36													

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- / -	d 7	9	d 7	d\ 9		L,	' / -	/.				,	, '	
	1		2			1,3	2,4	1	2	3	4		1,3	2,4
250	32					185	140	80	58 1	60	38	1,2	11.0	10,0
	35													
	36		—										10,0	9,0
			38		170									
	40		—			245	190		82	84	56		11,0	10,0
			42											
	45												10,0	9,0
400	—		38			185	140	80	58	60	38	1,6		
	40		—											
	—		42										11.0	10,0
	45					245	190		82	84	56			
			48											
	50													
			53										10,0	9,0
630	45													
			48		210	245	190		82	84	56	2,0	31,0	27,0
	50													

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	d 7	$d\backslash$ 9	d 7	$d\backslash$ 9		L,	, -	/,		/,		.	, , ,
3/ .	1		2			1,3	2,4	1	2	3	4		1,3	2,4
€30		53				245	190	110	82	84	56	2,0	31,0	27,0
	55												29,0	26,0
		56												
	60	—				305	235	140	105	107	72		31,0	28,0
	63													
1000	50				210	245	190	110	82	84	56	2,2	31,0	26,0
		53											30,0	25,0
	55												29,0	26,0
		56												
	60					305	235	140	105	107	72		31,0	28,0
	63												30,0	27,0
		65												
	70												29,0	26,0
	71													
1600	60				2S0							2.5	49,0	45,0
	63	—											48,0	44,0

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*	d / 7 «1	dx / 9	d / 7 2	dx / 9		L, 1.3	L, 2,4	/, 1	/, 2	/ 3	/ 4		', ' 1.3	', ' 2,4
1600	—			65	250	305	235	140	105	107	72	2,5	48,0	44,0
	70			—									47,0	43,0
	71			—										
	—			75									40,0	36,0
	80			—		360	280	170	130	132	92		42,0	38,0
	—			85									41,0	35,0
2500	70			—	290	305	235	140	105	107	72	3,0	53,0	46,0
	71			—										
	—			75		360	280	170	130	132	92		52,0	45,0
	80			*									56,0	48,0
	—			85									55,0	47,0
	90			—									53,0	48,0
	—			95									51,0	44,0
	100			—		440	350	210	165	167	122		55,0	48,0
4000	80			—	310	360	280	170	130	132	92	3,5	56,0	48,0
	—			85									55,0	47,0

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	d 7	$d\backslash$ 9	d 7	di 9		*1,*		*l,*						, ,
- -	1		2		,	1,3	2.4	1	2	3	4	,	1,3	2,4
4000	90	—			310	360	280	170	130	132	92	3,5	53,0	48,0
	—		95										51,0	44,0
	100		—			440	350	210	165	167	122		55,0	48,0
	—		105										53,0	46,0
			—										52,0	45,0
6300	100		—		350							4,0	125	108
	—		105										123	106
	110		—										121	104
	—		120										115	99,0
	125		—			550	450	250	200	202	152		112	97,0
	—		130										122	105
	140		—										114	99,0
10000	110		—			440	350	210	165	167	122	4,5	122	104
	—		120										115	99,0
	125		—										112	97,0
	—		130			550	450	250	200	202	152		122	105

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- -	d 7	$d\backslash$ 9	d 7	$d\backslash$ 9		I,	, -	/,		.			,	', '
»	1		2			1,3	2,4	1	2	3	4	,	1,3	2,4
10000	140		—		350	550	450	250	200	202	152	4,5	114	99,0
16000	125		—		390	440	3S0	210	165	167	122	5,0	203	148
		130				550	450	250	200	202	152		200	145
	140												205	184
		150											198	179

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977-88	4
1050-88	4
4543-71	4
8908-81	7
10748-79	5
12080-66	1
12081-72	1;
15150-69	
23360-78	5

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