

24079-80

Tee passage tube connections with cut ring.
Construction and basic dimensions

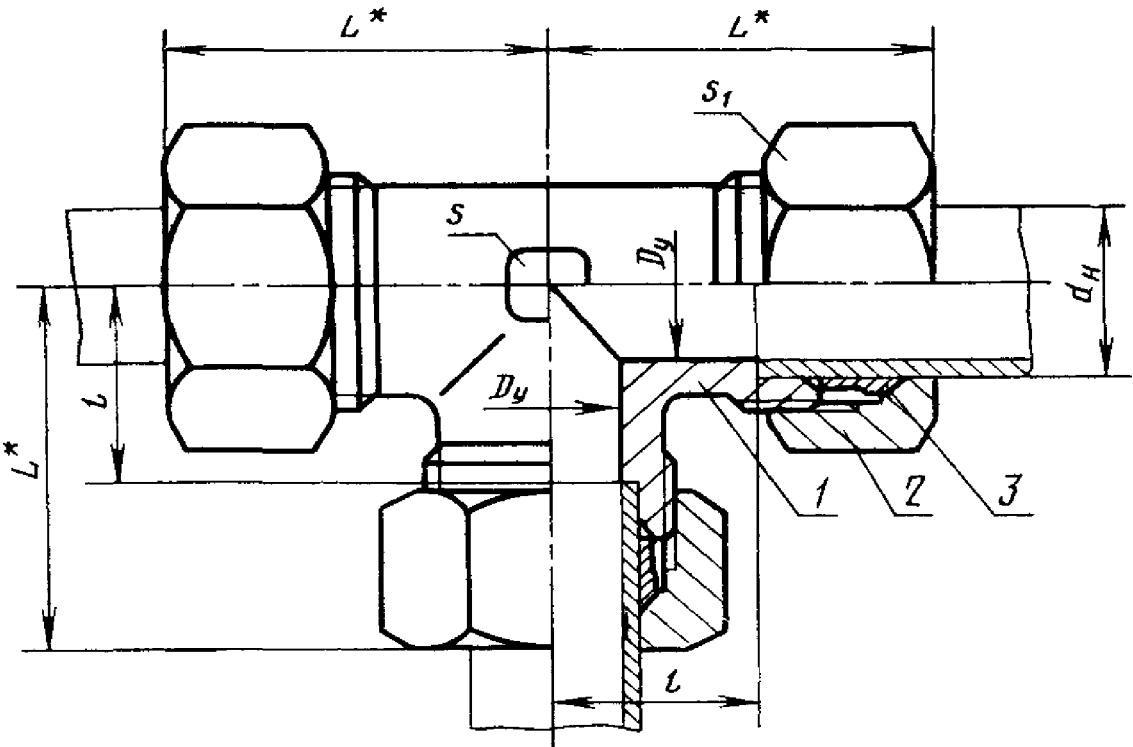
15770—70
21844—76

8

1980 . 1587

01.07. 1981 .
01.07. 1991 .

1. -
(2. 40°) 393 (120°). -
233



*
7— 21862—78; 2— 23354—78
8— 23353—78;

	d	D	L	1	**		1000 , "
					S	S _I	
1	4	2,5	21	11,0	7	10	35
	5	3,0	22	9,5	9	12	41
	6	4,0					48
	8	6,0	23	11,5	12	14	53
2	6	4,0	27	12,0			63
	8	6,0	29	14,0	14	17	91
	10	8,0	31	15,0		19	124
	12	10,0	33	17,0	17	22	170
	16	12,0	38	20,5	24	30	356
	18	15,0	40	23,5		32	423
	22	20,0	45	27,5	27	36	537
	28	25,0	49	30,5	36	41	695
	34	32,0	58	34,5	41	50	1202
	42	40,0	64	40,0	50	60	1755
3	6	3,0	31	16,0	12	17	107
	8	4,0	32	17,0	14	19	152
	10	5,0	35	17,5	17	22	187
	12	6,0	39	21,5		24	220
	14	8,0	42	22,0	19	27	295
	16	10,0	45	24,5	24	30	379
	20	12,0	50	26,5	27	36	580
	25	15,0	55	30,0	36	46	1110
	30	20,0	64	35,5	41	50	1425
	38	25,0	74	41,0	50	60	2190

L

1 $d_H = 6$:

1—6 24079—80

3.

22525—77,

1.

4.

, 15763—75.

26.10.89 3203

01.07.90

«and basic dimensions».

1 : «1. 41 9300.

24°».

2. (2) : d_H $D_{„}$;
12,0 32,0

(. . 144)

(

24079—80)

	<i>D</i>	°	<i>L</i>	<i>1</i>	” *1		1000 “, ”
					<i>S</i>	<i>Si</i>	
2	15	12,0	38	21,0	19	27	257
	(16)			20,5	24	30	316
	(34)	32,0	58	34,5	41	50	947
	35						924

« 1000 „. : 35 29, 41
37, 48 36, 53 50, 90 92, 124 114, 170 157, 423 366, 537
475, 695 659, 1755 1538, 152 128, 187 186, 220 .221, 295 319,
379 386, 580 604, 1110 1152, 1425 1427, 2190 2194;
– 2: «2. , ,
».
(2 1990 .)