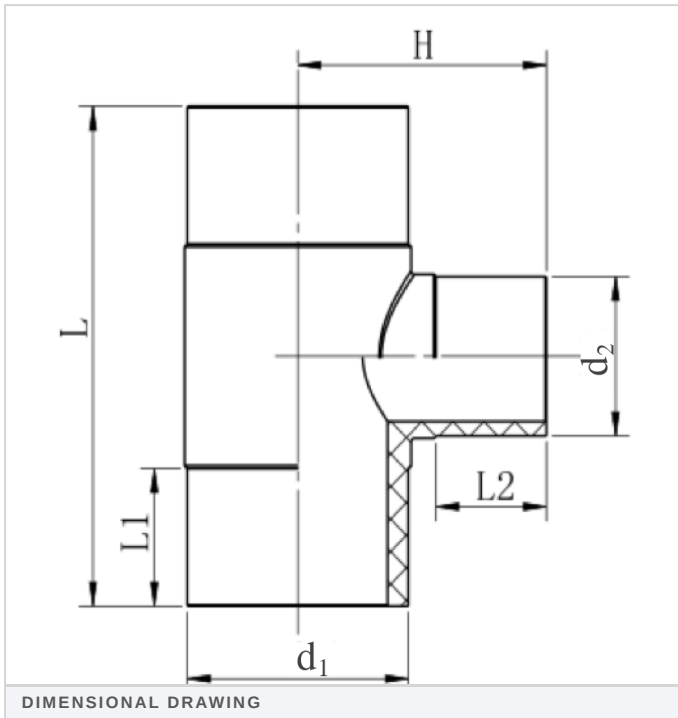


REDUCING TEE



DIMENSIONS

All dimensions in mm

NO.	$d_1 \times d_2$	SDR	L	H	L1	L2
1	T50 × 25	SDR11	162	87	55	55
2	T50 × 32	SDR11	162	87	55	55
3	T50 × 40	SDR11	162	87	55	55
4	T63 × 25	SDR11/SDR17	190	99	63	63
5	T63 × 32	SDR11/SDR17	190	99	63	63
6	T63 × 40	SDR11/SDR17	190	99	63	63
7	T63 × 50	SDR11/SDR17	190	99	63	63
8	T75 × 32	SDR11/SDR17	218	115	70	70
9	T75 × 40	SDR11/SDR17	218	115	70	70
10	T75 × 50	SDR11/SDR17	218	115	70	70
11	T75 × 63	SDR11/SDR17	218	115	70	70
12	T90 × 32	SDR11/SDR17	250	133	79	79
13	T90 × 40	SDR11/SDR17	250	133	79	79
14	T90 × 50	SDR11/SDR17	250	133	79	79
15	T90 × 63	SDR11/SDR17	250	133	79	79
16	T90 × 75	SDR11/SDR17	250	133	79	79
17	T110 × 32	SDR11/SDR17	251	141	82	79
18	T110 × 40	SDR11/SDR17	251	141	82	79
19	T110 × 50	SDR11/SDR17	251	141	82	79
20	T110 × 63	SDR11/SDR17	251	144	82	79

NO.	$d_1 \times d_2$	SDR	L	H	L1	L2
21	T110 × 75	SDR11/SDR17	251	144	82	79
22	T110 × 90	SDR11/SDR17	269	144	82	79
23	T125 × 50	SDR11/SDR17	303	132	81	56
24	T125 × 63	SDR11/SDR17	303	138	81	64
25	T125 × 75	SDR11/SDR17	303	147	81	71
26	T125 × 90	SDR11/SDR17	303	154.5	81	80
27	T125 × 110	SDR11/SDR17	303	152.5	81	80
28	T140 × 63	SDR11/SDR17	224	142.5	80	63
29	T140 × 75	SDR11/SDR17	249	149.5	80	70
30	T140 × 90	SDR11/SDR17	264	152.5	80	72
31	T140 × 110	SDR11/SDR17	284	155.5	80	75
32	T140 × 125	SDR11/SDR17	299	159.5	80	79
33	T160 × 40	SDR11/SDR17	278	189	95	100
34	T160 × 50	SDR11/SDR17	278	189	95	100
35	T160 × 63	SDR11/SDR17	278	189	95	100
36	T160 × 75	SDR11/SDR17	278	189	95	95
37	T160 × 90	SDR11/SDR17	294	183	95	90
38	T160 × 110	SDR11/SDR17	315	183	95	82
39	T180 × 63	SDR11/SDR17	235	171	80	75
40	T180 × 75	SDR11/SDR17	247	171	80	75

d_1 = run outside diameter • d_2 = branch outside diameter • all other symbols as shown on the dimensional drawing

REDUCING TEE

DIMENSIONS (CONTINUED)

All dimensions in mm

NO.	d ₁ × d ₂	SDR	L	H	L1	L2
41	T180 × 90	SDR11/SDR17	261	175	80	79
42	T180 × 110	SDR11/SDR17	281	175	80	80
43	T180 × 125	SDR11/SDR17	295	175	80	80
44	T180 × 140	SDR11/SDR17	310	175	80	80
45	T180 × 160	SDR11/SDR17	330	175	80	80
46	T200 × 50	SDR11/SDR17	290	218	102	100
47	T200 × 63	SDR11/SDR17	290	218	102	100
48	T200 × 75	SDR11/SDR17	253	181	83.5	75
49	T200 × 90	SDR11/SDR17	305	210	102	100
50	T200 × 110	SDR11/SDR17	330	210	102	100
51	T200 × 160	SDR11/SDR17	380	210	102	95
52	T225 × 90	SDR11/SDR17	394	195	102	75
53	T225 × 110	SDR11/SDR17	394	205	102	78
54	T225 × 160	SDR11/SDR17	394	210	102	85
55	T225 × 200	SDR11/SDR17	391	226	90	85
56	T250 × 90	SDR11/SDR17	399	218	130	79
57	T250 × 110	SDR11/SDR17	399	221	130	82
58	T250 × 125	SDR11/SDR17	490	228	130	87
59	T250 × 160	SDR11/SDR17	490	235	130	100
60	T250 × 200	SDR11/SDR17	490	250	130	112
61	T280 × 110	SDR11/SDR17	341	252	109	105
62	T280 × 160	SDR11/SDR17	390	252	109	105
63	T280 × 200	SDR11/SDR17	429	252	109	105
64	T280 × 250	SDR11/SDR17	479	252	109	105
65	T315 × 90	SDR11/SDR17	450	257	150	80
66	T315 × 110	SDR11/SDR17	450	262	150	82
67	T315 × 160	SDR11/SDR17	500	286	150	104
68	T315 × 200	SDR11/SDR17	555	304	150	115
69	T315 × 250	SDR11/SDR17	590	298	150	129
70	T355 × 110	SDR11/SDR17	328	298	110	100
71	T355 × 160	SDR11/SDR17	377	298	110	100
72	T355 × 200	SDR11/SDR17	416	298	110	100
73	T355 × 250	SDR11/SDR17	467	298	110	100
74	T355 × 315	SDR11/SDR17	532	298	110	100
75	T400 × 110	SDR11/SDR17	463	315	110	105
76	T400 × 160	SDR11/SDR17	465	315	110	105
77	T400 × 200	SDR11/SDR17	463	312	110	105
78	T400 × 250	SDR11/SDR17	560	313	110	105
79	T400 × 315	SDR11/SDR17	555	310	110	105

NO.	d ₁ × d ₂	SDR	L	H	L1	L2
80	T450 × 110	SDR11/SDR17	359	350	110	110
81	T450 × 160	SDR11/SDR17	408	349	110	110
82	T450 × 200	SDR11/SDR17	447	348	110	110
83	T450 × 250	SDR11/SDR17	497	346	110	110
84	T450 × 315	SDR11/SDR17	562	349	110	110
85	T450 × 355	SDR11/SDR17	647	347	110	110
86	T450 × 400	SDR11/SDR17	647	347	110	110
87	T500 × 110	SDR17	374	457	125	132
88	T500 × 160	SDR17	475	392	120	132
89	T500 × 200	SDR17	475	392	120	132
90	T500 × 315	SDR17	580	392	120	132
91	T500 × 400	SDR17	665	392	120	132
92	T500 × 110	SDR11	406	375	110	110
93	T500 × 160	SDR11	406	375	110	110
94	T500 × 200	SDR11	446	375	110	110
95	T500 × 250	SDR11	495	375	110	110
96	T500 × 315	SDR11	560	375	110	110
97	T500 × 400	SDR11	644	379	110	110
98	T560 × 110	SDR11/SDR17	392	412	130	120
99	T560 × 160	SDR11/SDR17	443	412	130	120
100	T560 × 200	SDR11/SDR17	480	412	130	120
101	T560 × 250	SDR11/SDR17	532	412	125	110
102	T560 × 315	SDR11/SDR17	597	416	125	130
103	T560 × 400	SDR11/SDR17	681	416	125	130
104	T560 × 500	SDR11/SDR17	780	426	125	130
105	T630 × 110	SDR17	365	450	119	124
106	T630 × 160	SDR17	417	450	130	122
107	T630 × 200	SDR17	485	450	130	122
108	T630 × 250	SDR17	600	450	130	122
109	T630 × 315	SDR17	600	450	130	122
110	T630 × 400	SDR17	785	455	130	130
111	T630 × 500	SDR17	785	455	130	130
112	T630 × 110	SDR11	404	447	130	110
113	T630 × 160	SDR11	454	447	130	115
114	T630 × 200	SDR11	494	447	130	115
115	T630 × 250	SDR11	543	447	130	115
116	T630 × 315	SDR11	608	451	130	120
117	T630 × 400	SDR11	692	451	130	130
118	T630 × 500	SDR11	791	461	130	130

 d₁ = run outside diameter • d₂ = branch outside diameter • all other symbols as shown on the dimensional drawing