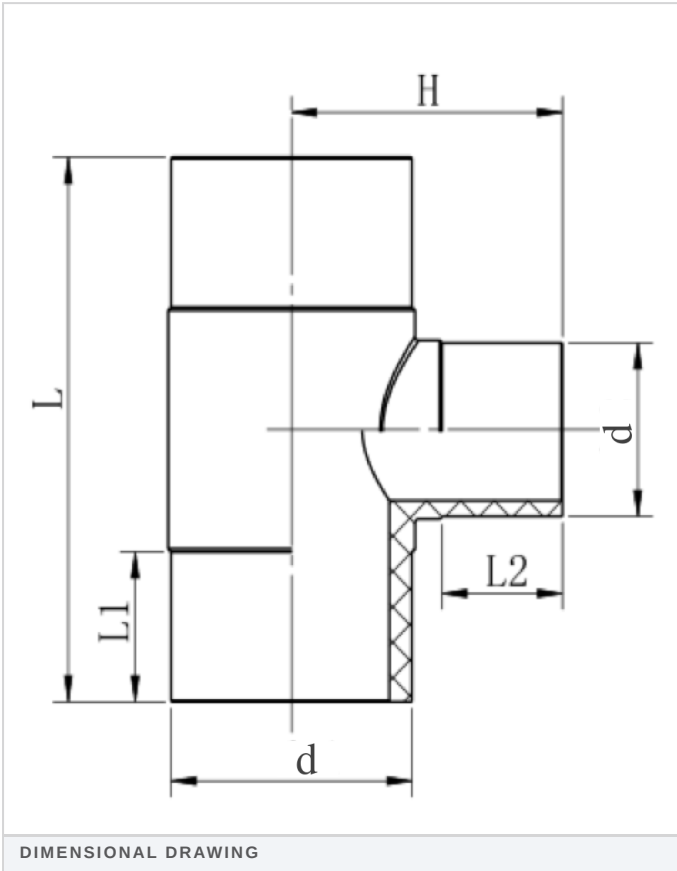


EQUAL TEE



DIMENSIONS

All dimensions in mm

NO.	SIZE	SDR	d	L	L1	L2	H
1	T50	SDR11	50	172	55	55	87
2	T63	SDR11/SDR17	63	203	63	63	101
3	T75	SDR11/SDR17	75	230	70	70	115
4	T90[†]	SDR11/SDR17	90	268	79	79	133
5	T110[†]	SDR11/SDR17	110	285	82	82	143.5
6	T125	SDR11/SDR17	125	312	81	81	153
7	T140	SDR11/SDR17	140	315	80	80	155
8	T160[†]	SDR11/SDR17	160	367	95	95	182
9	T180	SDR11/SDR17	180	350	80	80	175
10	T200[†]	SDR11/SDR17	200	423	102	102	208
11	T225	SDR11/SDR17	225	452	105	105	226.5

NO.	SIZE	SDR	d	L	L1	L2	H
12	T250[†]	SDR11/SDR17	250	540	130	130	265
13	T280	SDR11/SDR17	280	535	110	110	265
14	T315[†]	SDR11/SDR17	315	650	150	150	318
15	T355[†]	SDR11/SDR17	355	720	164	164	360
16	T400[†]	SDR11/SDR17	400	720	140	155	380
17	T450[†]	SDR11/SDR17	450	775	130	180	445
18	T500[†]	SDR11/SDR17	500	835	130	230	510
19	T560	SDR11/SDR17	560	855	120	120	430
20	T630	SDR11/SDR17	630	915	130	130	453
21	T710[†]	SDR11/SDR17	710	1150	165	205	615
22	T800[†]	SDR11/SDR17	800	1260	165	195	660

d = outside diameter • all other symbols as shown on the dimensional drawing

[†] Lathed (machined) fitting.