

Straight tee TSVQT



Description

Ventilation straight tee with a branch at an angle of 45° is a TRANS-Quick system component, is connected with other fittings using FLKA and FLKA-C pull rings. Being a part of clamp together system, it is used to transport contaminated air, sawdust - dust collection systems or to simply combine or split airflows.

The straight tee can be supplied with a branch at an angle of: 60°, 75°.

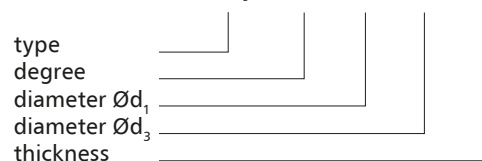
Upon request tees can be supplied to any angle from 45° to 85°, tolerance 2°.

Available materials - designation example

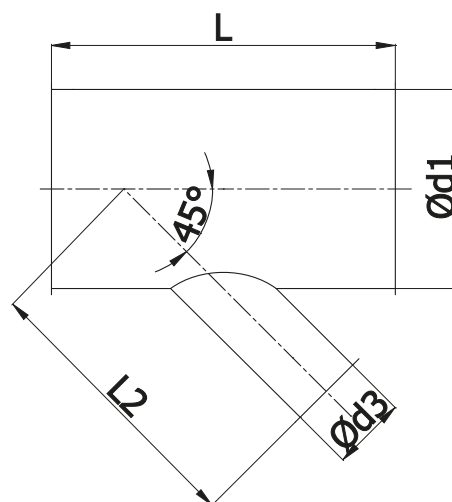
TSVQT-45-160-125-0,7 - galvanised steel sheet

Designation example

Product Code: TPRQT - aaa - bbb - ccc - ddd



Dimensions



Diameter Ød ₁ [mm]	Diameter Ød ₃ [mm]	L [mm]	L ₂ [mm]
100	100	204	66
125	100	184	83
125	125	237	83
150	100	180	101
150	125	207	101
150	150	264	101
160	100	183	108
160	125	209	108
160	150	243	108
160	160	279	108
180	100	184	122
180	125	209	122
180	150	237	122
180	160	250	122
200	100	180	136
200	125	205	136
200	150	230	136
200	160	242	136
200	180	268	136
200	200	324	136
225	125	208	154
225	150	233	154
225	160	243	154
225	180	265	154
225	200	291	154
225	225	357	154
250	125	204	172
250	150	229	172
250	160	239	172
250	180	259	172
250	200	281	172
250	225	318	172
250	250	402	172

Straight tee

TSVQT

Dimensions

Diameter Ød ₁ [mm]	Diameter Ød ₃ [mm]	L [mm]	L ₂ [mm]
300	150	229	207
300	160	239	207
300	180	259	207
300	200	279	207
300	225	303	207
300	250	352	207
300	300	466	207
315	160	243	218
315	180	263	218
315	200	283	218
315	225	307	218
315	250	354	218
315	300	428	218
315	315	483	218
350	180	260	242
350	200	280	242
350	250	350	242
350	300	405	242
350	315	424	242
350	350	528	242
400	200	283	278
400	225	307	278
400	250	352	278
400	300	403	278
400	315	417	278
400	350	468	278
400	400	605	278
450	315	417	313
450	350	458	313
450	400	535	313
450	450	665	313
500	350	455	349
500	400	523	349
500	450	589	349
500	500	725	349
550	400	522	384
550	450	576	384
550	500	641	384
550	550	799	384
600	450	574	419
600	500	631	419
600	550	719	419
600	600	851	419