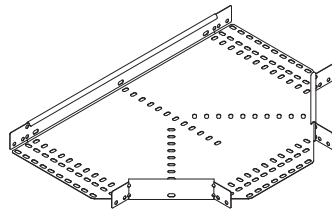


## Equal tee

Finish: pre galvanised = **PG**, post galvanised = **HDG**, stainless steel grade 316 = **SS**

Width mm	Light duty	Medium duty	Heavy duty
50	CTET12/0050 <b>PG</b>	CTET25/0050 <b>PG</b>	N/A
75	CTET12/0075 <b>PG</b>	CTET25/0075 <b>PG</b>	CTET50/0075 <b>PG</b>
100	CTET12/0100 <b>PG</b>	CTET25/0100 <b>PG</b>	CTET50/0100 <b>PG</b>
150	CTET12/0150 <b>PG</b>	CTET25/0150 <b>PG</b>	CTET50/0150 <b>PG</b>
225	CTET12/0225 <b>PG</b>	CTET25/0225 <b>PG</b>	CTET50/0225 <b>PG</b>
300	CTET18/0300 <b>PG</b>	CTET25/0300 <b>PG</b>	CTET50/0300 <b>PG</b>
450	N/A	CTET25/0450 <b>PG</b>	CTET50/0450 <b>PG</b>
600	N/A	CTET25/0600 <b>PG</b>	CTET50/0600 <b>PG</b>
750	N/A	N/A	CTET50/0750 <b>PG</b>
900	N/A	N/A	CTET50/0900 <b>PG</b>



**Unequal tee (made to order)**

Finish: pre galvanised = **PG**, post galvanised = **HDG**, stainless steel grade 316 = **SS**

How to generate the part number - CTUT (depth)/W1/W2(finish)

Example - CTUT 25/0300/0150/PG

Table below shows a complete list of W1 and W2 combinations.

W1	W2	W1	W2	W1	W2	W1	W2
50	75	100	450	300	75	600	450
50	100	100	600	300	100	600	750
50	150	100	750	300	150	600	900
50	225	100	900	300	225	750	50
50	300	150	50	300	450	750	75
50	450	150	75	300	600	750	100
50	600	150	100	300	750	750	150
50	750	150	225	300	900	750	225
50	900	150	300	450	50	750	300
75	50	150	450	450	75	750	450
75	100	150	600	450	100	750	600
75	150	150	750	450	150	750	900
75	225	150	900	450	225	900	50
75	300	225	50	450	300	900	75
75	450	225	75	450	600	900	100
75	600	225	100	450	750	900	150
75	750	225	150	450	900	900	225
75	900	225	300	600	50	900	300
100	50	225	450	600	75	900	450
100	75	225	600	600	100	900	600
100	150	225	750	600	150	900	750
100	225	225	900	600	225		
100	300	300	50	600	300		

