

DIMENSIONAL STANDARD · EN 10253-2

EN 10253 / DIN 2615 Tee Dimensions

EN 10253-2 (DIN 2615) equal tee centre-to-end dimensions by DN and OD, in mm.

This chart gives **EN 10253-2** equal tee dimensions in millimetres — centre-to-end F for the run and branch. EN 10253 replaced DIN 2615.

Teshi Group manufactures EN 10253 / DIN pattern tees in India.

- D** Pipe outside diameter
F Centre to end of run and branch

EN 10253-2 equal tees (mm)

DN	D Pipe OD	F Centre to end
15	21.3	25
20	26.9	29
25	33.7	38
32	42.4	48
40	48.3	57
50	60.3	64
65	76.1	76
80	88.9	86
90	101.6	95
100	114.3	105
125	139.7	124
150	168.3	143
200	219.1	178
250	273	216
300	323.9	254
350	355.6	279
400	406.4	305
450	457	343
500	508	381
550	559	419
600	610	432
650	660	495
700	711	521
750	762	559
800	813	597

DN	D Pipe OD	F Centre to end
850	864	635
900	914	673
1000	1016	749
1050	1067	762
1100	1118	813
1150	1166	851
1200	1219	889

Notes

- All dimensions are in millimetres.
- Reducing tees use the same centre-to-end F as the equal tee of the larger size in most patterns; confirm for your outlet.
- Values are nominal, compiled from published copies of the standard; blank cells (—) are values not confirmed from the sources available. Verify against the current edition before design, purchase or fabrication.

Reference information compiled from the published standard for convenience. It does not replace the current edition of the governing standard, which takes precedence. Verify critical dimensions before design, purchase or fabrication. Teshi Engineers & Sales Promoters (P) Ltd accepts no liability for errors or omissions. Online version: <https://teshigroup.com/dimensional-standards/en-10253-tee-dimensions/>