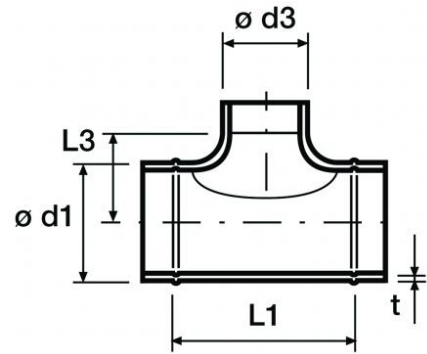


TEE90 T-pieces 90°



Description

Galvanized sheet T-piece 90° with moulded saddle connector.



Characteristics

Sheet thickness :  
- diameters 80-300 mm t = 0,6 mm;  
- diameter 315 mm t = 0,7 mm.  
  
Spigot lenght :  
- diameters 80-250 mm = 40 mm;  
- diameters 280-315 mm = 60 mm.

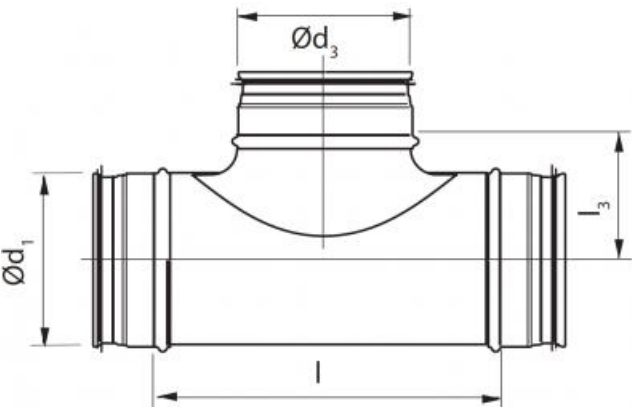
Dimensions and price list TEE90 ° symmetrical

Dimensions are expressed in mm.  
\* TEEG90 with airtight seals.  
Dimensions d1 from Ø 80 mm to Ø 315 mm.

| Item normally available from stock |     |     |     |       |          |
|------------------------------------|-----|-----|-----|-------|----------|
| Ød1                                | Ød3 | L1  | L3  | TEE90 | * TEEG90 |
|                                    |     |     |     | euro  | euro     |
| 80                                 | 80  | 120 | 50  | ✓     | ✓        |
| 100                                | 100 | 135 | 65  | ✓     | ✓        |
| 125                                | 125 | 160 | 75  | ✓     | ✓        |
| 140                                | 140 | 240 | 90  | ✓     |          |
| 150                                | 150 | 205 | 95  | ✓     | ✓        |
| 160                                | 160 | 220 | 100 | ✓     | ✓        |
| 180                                | 180 | 280 | 115 | ✓     |          |
| 200                                | 200 | 290 | 125 | ✓     | ✓        |
| 250                                | 250 | 370 | 450 | ✓     | ✓        |
| 300                                | 300 | 450 | 245 | ✓     |          |
| 315                                | 315 | 465 | 205 | ✓     |          |

Dimensions and price list TEE90 ° symmetrical

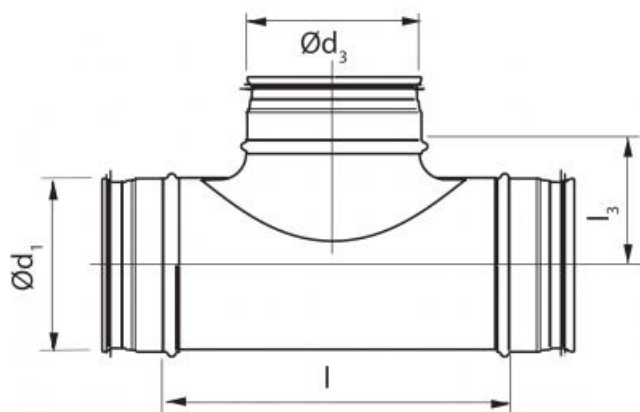
Dimensions are expressed in mm.  
\* TEEG90 with airtight seals.  
Dimensions d1 from Ø 355 mm to Ø 500 mm.



| Ød1 | Ød3 | l   | l3  | kg   | Euro |
|-----|-----|-----|-----|------|------|
| 355 | 355 | 470 | 203 | 5,14 | a.r. |
| 400 | 400 | 510 | 225 | 6,20 | a.r. |
| 450 | 450 | 550 | 225 | 6,99 | a.r. |
| 500 | 500 | 552 | 290 | 8,27 | a.r. |

Dimensions and price list TEE 90 ° asymmetrical

Dimensions are expressed in mm.  
\* TEEG90 with airtight seals.



| Ød1 | Ød3 | l   | l3  | kg   | TEE90 | * TEEG90 |
|-----|-----|-----|-----|------|-------|----------|
| mm  | mm  | mm  | mm  |      | euro  | euro     |
| 100 | 80  | 103 | 65  | 0,23 | a.r.  | a.r.     |
| 125 | 80  | 97  | 75  | 0,34 | a.r.  | a.r.     |
| 125 | 100 | 130 | 78  | 0,37 | a.r.  | a.r.     |
| 140 | 80  | 140 | 82  | 0,56 | a.r.  | a.r.     |
| 140 | 100 | 175 | 85  | 0,65 | a.r.  | a.r.     |
| 140 | 125 | 215 | 70  | 0,76 | a.r.  | a.r.     |
| 150 | 80  | 140 | 87  | 0,58 | a.r.  | a.r.     |
| 150 | 100 | 175 | 90  | 0,69 | a.r.  | a.r.     |
| 150 | 125 | 215 | 95  | 0,76 | a.r.  | a.r.     |
| 150 | 140 | 230 | 95  | 0,82 | a.r.  | a.r.     |
| 160 | 80  | 140 | 92  | 0,59 | a.r.  | a.r.     |
| 160 | 100 | 130 | 95  | 0,46 | a.r.  | a.r.     |
| 160 | 125 | 166 | 100 | 0,53 | a.r.  | a.r.     |
| 160 | 140 | 230 | 100 | 0,87 | a.r.  | a.r.     |
| 160 | 150 | 260 | 100 | 0,99 | a.r.  | a.r.     |
| 180 | 80  | 140 | 102 | 0,92 | a.r.  | a.r.     |
| 180 | 100 | 175 | 105 | 0,80 | a.r.  | a.r.     |
| 180 | 125 | 215 | 110 | 0,91 | a.r.  | a.r.     |
| 180 | 140 | 230 | 110 | 0,96 | a.r.  | a.r.     |
| 180 | 150 | 260 | 110 | 1,08 | a.r.  | a.r.     |
| 180 | 160 | 260 | 115 | 1,16 | a.r.  | a.r.     |

| Ød1 | Ød3 | l   | l3  | kg   | TEE90 | * TEEG90 |
|-----|-----|-----|-----|------|-------|----------|
| mm  | mm  | mm  | mm  |      | euro  | euro     |
| 200 | 80  | 140 | 112 | 0,77 | a.r.  | a.r.     |
| 200 | 100 | 175 | 115 | 0,88 | a.r.  | a.r.     |
| 200 | 125 | 215 | 115 | 1,02 | a.r.  | a.r.     |
| 200 | 140 | 230 | 120 | 1,07 | a.r.  | a.r.     |
| 200 | 150 | 260 | 120 | 1,19 | a.r.  | a.r.     |
| 200 | 160 | 209 | 125 | 0,67 | a.r.  | a.r.     |
| 200 | 180 | 285 | 125 | 1,35 | a.r.  | a.r.     |
| 250 | 80  | 156 | 137 | 1,13 | a.r.  | a.r.     |
| 250 | 100 | 175 | 140 | 1,22 | a.r.  | a.r.     |
| 250 | 125 | 220 | 145 | 1,48 | a.r.  | a.r.     |
| 250 | 140 | 230 | 145 | 1,48 | a.r.  | a.r.     |
| 250 | 150 | 255 | 145 | 1,55 | a.r.  | a.r.     |
| 250 | 160 | 256 | 150 | 1,58 | a.r.  | a.r.     |
| 250 | 180 | 306 | 150 | 1,79 | a.r.  | a.r.     |
| 250 | 200 | 306 | 150 | 1,78 | a.r.  | a.r.     |
| 300 | 80  | 156 | 162 | 1,36 | a.r.  | a.r.     |
| 300 | 100 | 175 | 165 | 1,47 | a.r.  | a.r.     |
| 300 | 125 | 220 | 170 | 1,68 | a.r.  | a.r.     |
| 300 | 140 | 230 | 170 | 1,74 | a.r.  | a.r.     |
| 300 | 150 | 255 | 170 | 1,86 | a.r.  | a.r.     |
| 300 | 160 | 256 | 175 | 1,87 | a.r.  | a.r.     |
| 300 | 180 | 306 | 175 | 2,12 | a.r.  | a.r.     |
| 300 | 200 | 306 | 175 | 2,15 | a.r.  | a.r.     |
| 300 | 224 | 350 | 175 | 2,41 | a.r.  | a.r.     |
| 300 | 250 | 350 | 175 | 2,50 | a.r.  | a.r.     |
| 300 | 280 | 390 | 150 | 2,53 | a.r.  | a.r.     |

| Ød1 | Ød3 | l   | l <sub>3</sub> | kg   | TEE90 | * TEEG90 |
|-----|-----|-----|----------------|------|-------|----------|
| mm  | mm  | mm  | mm             |      | euro  | euro     |
| 315 | 80  | 156 | 170            | 1,43 | a.r.  | a.r.     |
| 315 | 100 | 175 | 173            | 1,50 | a.r.  | a.r.     |
| 315 | 125 | 220 | 178            | 1,76 | a.r.  | a.r.     |
| 315 | 140 | 230 | 178            | 1,82 | a.r.  | a.r.     |
| 315 | 150 | 355 | 178            | 2,38 | a.r.  | a.r.     |
| 315 | 160 | 256 | 182            | 1,96 | a.r.  | a.r.     |
| 315 | 180 | 306 | 182            | 2,21 | a.r.  | a.r.     |
| 315 | 200 | 306 | 182            | 2,14 | a.r.  | a.r.     |
| 315 | 224 | 350 | 182            | 2,51 | a.r.  | a.r.     |
| 315 | 250 | 350 | 182            | 2,59 | a.r.  | a.r.     |
| 315 | 280 | 390 | 182            | 3,00 | a.r.  | a.r.     |
| 315 | 300 | 430 | 182            | 3,21 | a.r.  | a.r.     |
| 355 | 100 | 175 | 193            | 1,73 | a.r.  | a.r.     |
| 355 | 125 | 220 | 198            | 1,96 | a.r.  | a.r.     |
| 355 | 140 | 230 | 198            | 2,03 | a.r.  | a.r.     |
| 355 | 150 | 255 | 198            | 2,46 | a.r.  | a.r.     |
| 355 | 160 | 256 | 203            | 2,45 | a.r.  | a.r.     |
| 355 | 180 | 306 | 203            | 2,81 | a.r.  | a.r.     |
| 355 | 200 | 306 | 203            | 2,82 | a.r.  | a.r.     |
| 355 | 224 | 350 | 203            | 3,13 | a.r.  | a.r.     |
| 355 | 250 | 350 | 203            | 3,18 | a.r.  | a.r.     |
| 355 | 280 | 390 | 178            | 3,63 | a.r.  | a.r.     |
| 355 | 300 | 430 | 203            | 3,87 | a.r.  | a.r.     |
| 355 | 315 | 455 | 203            | 4,06 | a.r.  | a.r.     |

| Ød1 | Ød3 | l   | l <sub>3</sub> | kg   | TEE90 | * TEEG90 |
|-----|-----|-----|----------------|------|-------|----------|
| mm  | mm  | mm  | mm             |      | euro  | euro     |
| 400 | 100 | 175 | 215            | 2,27 | a.r.  | a.r.     |
| 400 | 125 | 225 | 220            | 2,81 | a.r.  | a.r.     |
| 400 | 160 | 266 | 225            | 3,02 | a.r.  | a.r.     |
| 400 | 200 | 300 | 225            | 3,37 | a.r.  | a.r.     |
| 400 | 224 | 350 | 225            | 3,74 | a.r.  | a.r.     |
| 400 | 250 | 350 | 225            | 3,79 | a.r.  | a.r.     |
| 400 | 280 | 390 | 200            | 4,23 | a.r.  | a.r.     |
| 400 | 300 | 430 | 225            | 4,47 | a.r.  | a.r.     |
| 400 | 315 | 415 | 225            | 4,42 | a.r.  | a.r.     |
| 400 | 355 | 470 | 225            | 5,04 | a.r.  | a.r.     |
| 450 | 100 | 175 | 240            | 2,76 | a.r.  | a.r.     |
| 450 | 125 | 225 | 245            | 3,15 | a.r.  | a.r.     |
| 450 | 160 | 266 | 250            | 3,38 | a.r.  | a.r.     |
| 450 | 200 | 300 | 250            | 3,75 | a.r.  | a.r.     |
| 450 | 224 | 350 | 250            | 4,16 | a.r.  | a.r.     |
| 450 | 250 | 350 | 250            | 4,23 | a.r.  | a.r.     |
| 450 | 280 | 390 | 225            | 4,64 | a.r.  | a.r.     |
| 450 | 300 | 430 | 250            | 4,89 | a.r.  | a.r.     |
| 450 | 315 | 415 | 250            | 4,82 | a.r.  | a.r.     |
| 450 | 355 | 470 | 250            | 5,16 | a.r.  | a.r.     |
| 450 | 400 | 510 | 250            | 5,81 | a.r.  | a.r.     |
| 500 | 100 | 175 | 265            | 3,06 | a.r.  | a.r.     |
| 500 | 125 | 225 | 270            | 3,35 | a.r.  | a.r.     |
| 500 | 160 | 266 | 275            | 3,77 | a.r.  | a.r.     |
| 500 | 200 | 300 | 275            | 4,14 | a.r.  | a.r.     |
| 500 | 250 | 350 | 275            | 4,68 | a.r.  | a.r.     |
| 500 | 300 | 430 | 275            | 5,36 | a.r.  | a.r.     |
| 500 | 315 | 415 | 275            | 5,30 | a.r.  | a.r.     |
| 500 | 355 | 470 | 275            | 5,70 | a.r.  | a.r.     |
| 500 | 400 | 510 | 275            | 6,34 | a.r.  | a.r.     |
| 500 | 450 | 550 | 250            | 6,56 | a.r.  | a.r.     |