

DT5-pitch Dual Sided timing belts have a 5mm trapezoidal tooth pitch. They are used in small to medium drives.
DT10-pitch Dual Sided timing belts have a 10mm trapezoidal tooth pitch. They are used in medium drives.

We typically reinforce our DT-pitch timing belts with steel, although we can make a special production to incorporate Kevlar.

When considering an DT Dual Sided pitch in a new drive system, you might also consider an American trapezoidal DXL or DL Dual Sided pitch. Also consider metric curvilinear D5M and D8M (high torque) or DS8M (super high torque), both in rubber.

| Style | Teeth | Length | Style | Teeth | Length |
|--------------|--------------|---------------|--------------|--------------|---------------|
| DT5/ 410 | 82 | 410 | DT10/ 260 | 26 | 260 |
| DT5/ 460 | 92 | 460 | DT10/ 530 | 53 | 530 |
| DT5/ 590 | 118 | 590 | DT10/ 630 | 63 | 630 |
| DT5/ 620 | 124 | 620 | DT10/ 660 | 66 | 660 |
| DT5/ 750 | 150 | 750 | DT10/ 720 | 72 | 720 |
| DT5/ 815 | 163 | 815 | DT10/ 840 | 84 | 840 |
| DT5/ 860 | 172 | 860 | DT10/ 920 | 92 | 920 |
| DT5/ 940 | 188 | 940 | DT10/ 980 | 98 | 980 |
| DT5/ 1100 | 220 | 1100 | DT10/ 1100 | 110 | 1100 |
| | | | DT10/ 1210 | 121 | 1210 |
| | | | DT10/ 1240 | 124 | 1240 |
| | | | DT10/ 1250 | 125 | 1250 |
| | | | DT10/ 1320 | 132 | 1320 |
| | | | DT10/ 1350 | 135 | 1350 |
| | | | DT10/ 1420 | 142 | 1420 |
| | | | DT10/ 1610 | 161 | 1610 |
| | | | DT10/ 1880 | 188 | 1880 |

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