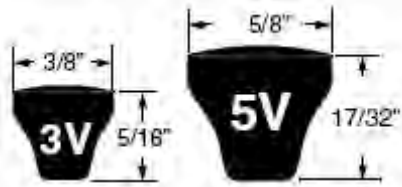


# MOTORS

## TOTALINE® NARROW V-BELTS, COGGED



The unique design and superior quality of the Totaline Narrow V-Belt allow you to build or redesign drive systems using smaller pulleys, with shorter center distances (reducing system weight and space) and increased horsepower capacity (exceeding RMA standards by 23.6% average).

**NOTE:** The Totaline Narrow V-Belt in three section sizes is ideal for all applications covered by five section sizes of multiple V-belts. For multiple or single drives, the 3V replaces A, B, and C belts; the 5V replaces C and D belts; and the 8V replaces D and E belts.

|              |       |
|--------------|-------|
| P464-5VX850  | 85.0  |
| P464-5VX900  | 90.0  |
| P464-5VX950  | 95.0  |
| P464-5VX1000 | 100.0 |
| P464-5VX1060 | 106.0 |
| P464-5VX1120 | 112.0 |
| P464-5VX1180 | 118.0 |
| P464-5VX1250 | 125.0 |
| P464-5VX1320 | 132.0 |
| P464-5VX1400 | 140.0 |
| P464-5VX1500 | 150.0 |
| P464-5VX1600 | 160.0 |
| P464-5VX1700 | 170.0 |
| P464-5VX1800 | 180.0 |
| P464-5VX1900 | 190.0 |
| P464-5VX2000 | 200.0 |
| P464-5V2120  | 212.0 |
| P464-5V2240  | 224.0 |
| P464-5V2360  | 236.0 |
| P464-5V2500  | 250.0 |
| P464-5V2650  | 265.0 |
| P464-5V2800  | 280.0 |
| P464-5V3000  | 300.0 |
| P464-5V3150  | 315.0 |
| P464-5V3350  | 335.0 |
| P464-5V3550  | 355.0 |

| PART NO      | OUTSIDE LENGTH (in) |
|--------------|---------------------|
| P464-3VX215  | 21.5                |
| P464-3VX250  | 25.0                |
| P464-3VX265  | 26.5                |
| P464-3VX280  | 28.0                |
| P464-3VX300  | 30.0                |
| P464-3VX315  | 31.5                |
| P464-3VX335  | 33.5                |
| P464-3VX355  | 35.5                |
| P464-3VX375  | 37.5                |
| P464-3VX400  | 40.0                |
| P464-3VX425  | 42.5                |
| P464-3VX450  | 45.0                |
| P464-3VX475  | 47.5                |
| P464-3VX500  | 50.0                |
| P464-3VX530  | 53.0                |
| P464-3VX560  | 56.0                |
| P464-3VX600  | 60.0                |
| P464-3VX630  | 63.0                |
| P464-3VX670  | 67.0                |
| P464-3VX710  | 71.0                |
| P464-3VX750  | 75.0                |
| P464-3VX800  | 80.0                |
| P464-3VX850  | 85.0                |
| P464-3VX900  | 90.0                |
| P464-3VX950  | 95.0                |
| P464-3VX1000 | 100.0               |
| P464-3VX1060 | 106.0               |
| P464-3VX1120 | 112.0               |
| P464-3VX1150 | 118.0               |
| P464-3VX1250 | 125.0               |
| P464-3VX1320 | 132.0               |
| P464-3VX1400 | 140.0               |
| P464-5VX500  | 50.0                |
| P464-5VX530  | 53.0                |
| P464-5VX560  | 56.0                |
| P464-5VX600  | 60.0                |
| P464-5VX630  | 63.0                |
| P464-5VX670  | 67.0                |
| P464-5VX710  | 71.0                |
| P464-5VX750  | 75.0                |
| P464-5VX800  | 80.0                |