

COURROIES SECTION TRAPEZOIDALE

Nous distribuons les produits GATES, référence mondiale en termes de qualité et fiabilité des systèmes de transmission par courroie.

Pour vos applications, nous vous proposons les marques adaptées à vos besoins.



Série **QUADPOWER**

Rendement & Économie

Plus de puissance transmise pour moins d'Énergie consommée.

Conductibilité statique (ISO 1813),

Utilisable dans les circonstances décrites par la Directive 94/9/EC - ATEX.

Durée de vie prolongée, faible cout d'entretien, Ø poulie réduit....

| | Largeur mm | Hauteur mm |
|---------|---------------|---------------|
| XPZ/3VX | 10 | 8 |
| XPA | 13 | 10 |
| XPB/5VX | 16 | 13 |
| XPC | 22 | 18 |

| Code | L Ref | Code RMA | Code | L Ref | Code RMA | Code | L Ref | Code RMA | Code | L Ref | Code RMA | Code | L Ref | | | | |
|------|----------|-------------|------|----------|-------------|------|----------|-------------|----------|----------|-------------|------|----------|-----|------|-----|------|
| XPZ | 600 | 3VX | 238 | XPZ | 1202 | 3VX | 475 | XPZ | 2690 | 3VX | 1060 | XPB | 1000 | 5VX | 398 | XPC | 1900 |
| XPZ | 630 | 3VX | 250 | XPZ | 1212 | 3VX | 479 | XPZ | 2800 | 3VX | 1104 | XPB | 1060 | 5VX | 422 | XPC | 2000 |
| XPZ | 637 | 3VX | 252 | XPZ | 1237 | 3VX | 487 | XPZ | 2840 | 3VX | 1120 | XPB | 1080 | 5VX | 430 | XPC | 2120 |
| XPZ | 662 | 3VX | 262 | XPZ | 1250 | 3VX | 494 | XPZ | 3000 | 3VX | 1180 | XPB | 1120 | 5VX | 445 | XPC | 2240 |
| XPZ | 670 | 3VX | 265 | XPZ | 1262 | 3VX | 498 | XPZ | 3150 | 3VX | 1242 | XPB | 1180 | 5VX | 470 | XPC | 2360 |
| XPZ | 687 | 3VX | 272 | XPZ | 1270 | 3VX | 500 | XPZ | 3350 | 3VX | 1320 | XPB | 1250 | 5VX | 497 | XPC | 2500 |
| XPZ | 710 | 3VX | 280 | XPZ | 1280 | 3VX | 505 | XPZ | 3550 | 3VX | 1400 | XPB | 1260 | 5VX | 500 | XPC | 2650 |
| XPZ | 722 | 3VX | 286 | XPZ | 1287 | 3VX | 508 | Code | L Ref | Code | L Ref | XPB | 1320 | 5VX | 524 | XPC | 2800 |
| XPZ | 730 | 3VX | 289 | XPZ | 1312 | 3VX | 518 | XPA | 690 | XPA | 1332 | XPB | 1340 | 5VX | 530 | XPC | 3000 |
| XPZ | 737 | 3VX | 292 | XPZ | 1320 | 3VX | 520 | XPA | 732 | XPA | 1357 | XPB | 1400 | 5VX | 556 | XPC | 3150 |
| XPZ | 750 | 3VX | 297 | XPZ | 1337 | 3VX | 530 | XPA | 747 | XPA | 1360 | XPB | 1410 | 5VX | 560 | XPC | 3350 |
| XPZ | 762 | 3VX | 300 | XPZ | 1362 | 3VX | 538 | XPA | 757 | XPA | 1367 | XPB | 1450 | 5VX | 575 | XPC | 3550 |
| XPZ | 772 | 3VX | 305 | XPZ | 1400 | 3VX | 553 | XPA | 782 | XPA | 1382 | XPB | 1500 | 5VX | 595 | XPC | 3750 |
| XPZ | 787 | 3VX | 311 | XPZ | 1412 | 3VX | 557 | XPA | 800 | XPA | 1400 | XPB | 1510 | 5VX | 600 | XPC | 4000 |
| XPZ | 800 | 3VX | 315 | XPZ | 1420 | 3VX | 560 | XPA | 832 | XPA | 1450 | XPB | 1550 | 5VX | 615 | XPC | 4250 |
| XPZ | 812 | 3VX | 321 | XPZ | 1437 | 3VX | 567 | XPA | 850 | XPA | 1457 | XPB | 1590 | 5VX | 630 | XPC | 4500 |
| XPZ | 837 | 3VX | 331 | XPZ | 1450 | 3VX | 572 | XPA | 857 | XPA | 1482 | XPB | 1600 | 5VX | 634 | XPC | 4750 |
| XPZ | 850 | 3VX | 335 | XPZ | 1487 | 3VX | 587 | XPA | 882 | XPA | 1500 | XPB | 1650 | 5VX | 654 | XPC | 5000 |
| XPZ | 862 | 3VX | 341 | XPZ | 1500 | 3VX | 592 | XPA | 900 | XPA | 1507 | XPB | 1690 | 5VX | 670 | | |
| XPZ | 875 | 3VX | 346 | XPZ | 1512 | 3VX | 597 | XPA | 907 | XPA | 1532 | XPB | 1700 | 5VX | 674 | | |
| XPZ | 887 | 3VX | 350 | XPZ | 1520 | 3VX | 600 | XPA | 925 | XPA | 1550 | XPB | 1750 | 5VX | 693 | | |
| XPZ | 900 | 3VX | 355 | XPZ | 1537 | 3VX | 607 | XPA | 932 | XPA | 1582 | XPB | 1800 | 5VX | 713 | | |
| XPZ | 912 | 3VX | 360 | XPZ | 1550 | 3VX | 612 | XPA | 950 | XPA | 1600 | XPB | 1850 | 5VX | 733 | | |
| XPZ | 925 | 3VX | 366 | XPZ | 1587 | 3VX | 626 | XPA | 957 | XPA | 1632 | XPB | 1900 | 5VX | 753 | | |
| XPZ | 937 | 3VX | 370 | XPZ | 1600 | 3VX | 630 | XPA | 975 | XPA | 1650 | XPB | 1950 | 5VX | 772 | | |
| XPZ | 950 | 3VX | 375 | XPZ | 1650 | 3VX | 650 | XPA | 982 | XPA | 1657 | XPB | 2000 | 5VX | 790 | | |
| XPZ | 962 | 3VX | 380 | XPZ | 1687 | 3VX | 666 | XPA | 1000 | XPA | 1680 | XPB | 2020 | 5VX | 800 | | |
| XPZ | 975 | 3VX | 385 | XPZ | 1700 | 3VX | 670 | XPA | 1007 | XPA | 1700 | XPB | 2120 | 5VX | 840 | | |
| XPZ | 980 | 3VX | 387 | XPZ | 1750 | 3VX | 690 | XPA | 1030 | XPA | 1732 | XPB | 2150 | 5VX | 850 | | |
| XPZ | 987 | 3VX | 390 | XPZ | 1800 | 3VX | 710 | XPA | 1060 | XPA | 1750 | XPB | 2280 | 5VX | 900 | | |
| XPZ | 1000 | 3VX | 395 | XPZ | 1850 | 3VX | 730 | XPA | 1082 | XPA | 1782 | XPB | 2360 | 5VX | 934 | | |
| XPZ | 1012 | 3VX | 400 | XPZ | 1900 | 3VX | 750 | XPA | 1090 | XPA | 1800 | XPB | 2410 | 5VX | 953 | | |
| XPZ | 1030 | 3VX | 407 | XPZ | 1950 | 3VX | 771 | XPA | 1107 | XPA | 1850 | XPB | 2500 | 5VX | 990 | | |
| XPZ | 1037 | 3VX | 410 | XPZ | 2000 | 3VX | 790 | XPA | 1120 | XPA | 1900 | XPB | 2650 | 5VX | 1050 | | |
| XPZ | 1060 | 3VX | 419 | XPZ | 2030 | 3VX | 800 | XPA | 1140 | XPA | 2000 | XPB | 2680 | 5VX | 1060 | | |
| XPZ | 1080 | 3VX | 425 | XPZ | 2120 | 3VX | 836 | XPA | 1150 | XPA | 2060 | XPB | 2800 | 5VX | 1108 | | |
| XPZ | 1087 | 3VX | 429 | XPZ | 2160 | 3VX | 850 | XPA | 1157 | XPA | 2120 | XPB | 2840 | 5VX | 1123 | | |
| XPZ | 1112 | 3VX | 439 | XPZ | 2240 | 3VX | 883 | XPA | 1207 | XPA | 2240 | XPB | 2900 | 5VX | 1146 | | |
| XPZ | 1120 | 3VX | 442 | XPZ | 2280 | 3VX | 900 | XPA | 1232 | XPA | 2360 | XPB | 2990 | 5VX | 1180 | | |
| XPZ | 1140 | 3VX | 450 | XPZ | 2360 | 3VX | 931 | XPA | 1250 | XPA | 2430 | XPB | 3000 | 5VX | 1186 | | |
| XPZ | 1150 | 3VX | 454 | XPZ | 2410 | 3VX | 950 | XPA | 1257 | XPA | 2500 | XPB | 3150 | 5VX | 1245 | | |
| XPZ | 1162 | 3VX | 459 | XPZ | 2500 | 3VX | 986 | XPA | 1285 | XPA | 2650 | XPB | 3320 | 5VX | 1312 | | |
| XPZ | 1180 | 3VX | 464 | XPZ | 2540 | 3VX | 1000 | XPA | 1307 | XPA | 2800 | XPB | 3350 | 5VX | 1323 | | |
| XPZ | 1187 | 3VX | 469 | XPZ | 2650 | 3VX | 1045 | XPA | 1320 | XPA | 3000 | XPB | 3440 | 5VX | 1359 | | |

| | XPZ/3VX | XPA | XPB/5VX | XPC |
|------------------|---------|------|---------|------|
| Kg/m | 0,08 | 0,13 | 0,22 | 0,35 |
| Ø min Poulies | 50/67 | 63 | 100/180 | 160 |
| V (m/s) | 30 | 30 | 30 | 30 |

2.3.0