

Cross Reference Chart

| Brennan No. | Description | Swagelok | Parker CPI | Parker A-LOK | BI-LOK | GYROLOK | LET-LOK |
|-------------|-------------|-----------|------------|--------------|-----------|---------|-------------------|
| N2404-24-24 | IN-MNPT | 2400-1-24 | 24-24 FBZ | 24MSC24N | DCT 24-24 | 24CM24 | 768L-1-1/2-1/2 |
| N2404-32-32 | IN-MNPT | 3200-1-32 | 32-32 FBZ | 32MSC32N | DCT 32-32 | 32CM32 | 768L-2-2 |
| N2405-01-01 | IN-FNPT | 100-7-1 | 1-1 GBZ | 1FSC1N | DSA 1-1 | 1CF1 | 766L-1/16-1/16 |
| N2405-01-02 | IN-FNPT | 100-7-2 | 1-1 GBZ | 1FSC1N | DSA 1-2 | 1CF1 | 766L-1/16-1/16 |
| N2405-02-02 | IN-FNPT | 200-7-2 | 2-2 GBZ | 2FSC2N | DSA 2-2 | 2CF2 | 766L-1/8-1/8 |
| N2405-02-04 | IN-FNPT | 200-7-4 | 2-4 GBZ | 2FSC4N | DSA 2-4 | 2CF4 | 766L-1/8-1/4 |
| N2405-04-02 | IN-FNPT | 400-7-2 | 4-2 GBZ | 4FSC2N | DSA 4-2 | 4CF2 | 766L-1/4-1/8 |
| N2405-04-04 | IN-FNPT | 400-7-4 | 4-4 GBZ | 4FSC4N | DSA 4-4 | 4CF4 | 766L-1/4-1/4 |
| N2405-04-06 | IN-FNPT | 400-7-6 | 4-6 GBZ | 4FSC6N | DSA 4-6 | 4CF6 | 766L-1/4-3/8 |
| N2405-04-08 | IN-FNPT | 400-7-8 | 4-8 GBZ | 4FSC8N | DSA 4-8 | 4CF8 | 766L-1/4-1/2 |
| N2405-05-02 | IN-FNPT | 500-7-2 | 5-2 GBZ | 5FSC2N | DSA 5-2 | 5CF2 | 766L-5/16-1/8 |
| N2405-05-04 | IN-FNPT | 500-7-4 | 5-4 GBZ | 5FSC4N | DSA 5-4 | 5CF4 | 766L-5/16-1/4 |
| N2405-06-02 | IN-FNPT | 600-7-2 | 6-2 GBZ | 6FSC2N | DSA 6-2 | 6CF2 | 766L-3/8-1/8 |
| N2405-06-04 | IN-FNPT | 600-7-4 | 6-4 GBZ | 6FSC4N | DSA 6-4 | 6CF4 | 766L-3/8-1/4 |
| N2405-06-06 | IN-FNPT | 600-7-6 | 6-6 GBZ | 6FSC6N | DSA 6-6 | 6CF6 | 766L-3/8-3/8 |
| N2405-06-08 | IN-FNPT | 600-7-8 | 6-8 GBZ | 6FSC8N | DSA 6-8 | 6CF8 | 766L-3/8-1/2 |
| N2405-08-04 | IN-FNPT | 810-7-4 | 8-4 GBZ | 8FSC4N | DSA 8-4 | 8CF4 | 766L-1/2-1/4 |
| N2405-08-06 | IN-FNPT | 810-7-6 | 8-6 GBZ | 8FSC6N | DSA 8-6 | 8CF6 | 766L-1/2-3/8 |
| N2405-08-08 | IN-FNPT | 810-7-8 | 8-8 GBZ | 8FSC8N | DSA 8-8 | 8CF8 | 766L-1/2-1/2 |
| N2405-08-12 | IN-FNPT | 810-7-12 | 8-2 GBZ | 8FSC2N | DSA 8-12 | 8CF2 | 766L-1/2-3/4 |
| N2405-10-06 | IN-FNPT | 1010-7-6 | 10-6 GBZ | 10FSC6N | DSA 10-6 | 10CF6 | 766L-5/8-3/8 |
| N2405-10-08 | IN-FNPT | 1010-7-8 | 10-8 GBZ | 10FSC8N | DSA 10-8 | 10CF8 | 766L-5/8-1/2 |
| N2405-12-08 | IN-FNPT | 1210-7-8 | 12-8 GBZ | 12FSC8N | DSA 12-8 | 12CF8 | 766L-3/4-1/2 |
| N2405-12-12 | IN-FNPT | 1210-7-12 | 12-12 GBZ | 12FSC12N | DSA 12-12 | 12CF12 | 766L-3/4-3/4 |
| N2405-14-12 | IN-FNPT | 1410-7-12 | 14-12 GBZ | 14FSC12N | DSA 14-12 | 14CF12 | 766L-7/8-3/4 |
| N2405-16-12 | IN-FNPT | 1610-7-12 | 16-12 GBZ | 16FSC12N | DSA 16-12 | 16CF12 | 766L-1-3/4 |
| N2405-16-16 | IN-FNPT | 1610-7-16 | 16-16 GBZ | 16FSC16N | DSA 16-16 | 16CF16 | 766L-1-1 |
| N2405-20-20 | IN-FNPT | 2000-7-20 | 20-20 GBZ | 20FSC20N | DSA 20-20 | 20CF20 | 766L-1-1/4-1-1/4 |
| N2405-24-24 | IN-FNPT | 2400-7-24 | 24-24 GBZ | 24FSC24N | DSA 24-24 | 24CF24 | 766L-1-1/2-1-1/2 |
| N2406-02-02 | TUBE RED | 200-R-2 | 2-2 TRBZ | 2TUR2 | DRE 2-2 | 2R2 | 767LT-1/8-1/8 |
| N2406-02-04 | TUBE RED | 200-R-4 | 2-4 TRBZ | 2TUR4 | DRE 2-4 | 2R4 | 767LT-1/8-1/4 |
| N2406-04-02 | TUBE RED | 400-R-2 | 4-2 TRBZ | 4TUR2 | DRE 4-2 | 4R2 | 767LT-1/4-1/8 |
| N2406-04-04 | TUBE RED | 400-R-4 | 4-4 TRBZ | 4TUR4 | DRE 4-4 | 4R4 | 767LT-1/4-1/4 |
| N2406-04-06 | TUBE RED | 400-R-6 | 4-6 TRBZ | 4TUR6 | DRE 4-6 | 4R6 | 767LT-1/4-3/8 |
| N2406-04-08 | TUBE RED | 400-R-8 | 4-8 TRBZ | 4TUR8 | DRE 4-8 | 4R8 | 767LT-1/4-1/2 |
| N2406-05-06 | TUBE RED | 500-R-6 | 5-6 TRBZ | 5TUR6 | DRE 5-6 | 5R6 | 767LT-5/16-3/8 |
| N2406-05-08 | TUBE RED | 500-R-8 | 5-8 TRBZ | 5TUR8 | DRE 5-8 | 5R8 | 767LT-5/16-1/2 |
| N2406-06-04 | TUBE RED | 600-R-4 | 6-4 TRBZ | 6TUR4 | DRE 6-4 | 6R4 | 767LT-3/8-1/4 |
| N2406-06-06 | TUBE RED | 600-R-6 | 6-6 TRBZ | 6TUR6 | DRE 6-6 | 6R6 | 767LT-3/8-3/8 |
| N2406-06-08 | TUBE RED | 600-R-8 | 6-8 TRBZ | 6TUR8 | DRE 6-8 | 6R8 | 767LT-3/8-1/2 |
| N2406-08-04 | TUBE RED | 810-R-4 | 8-4 TRBZ | 8TUR4 | DRE 8-4 | 8R4 | 767LT-1/2-1/4 |
| N2406-08-06 | TUBE RED | 810-R-6 | 8-6 TRBZ | 8TUR6 | DRE 8-6 | 8R6 | 767LT-1/2-3/8 |
| N2406-08-08 | TUBE RED | 810-R-8 | 8-8 TRBZ | 8TUR8 | DRE 8-8 | 8R8 | 767LT-1/2-1/2 |
| N2406-08-12 | TUBE RED | 810-R-12 | 8-12 TRBZ | 8TUR12 | DRE 8-12 | 8R12 | 767LT-1/2-3/4 |
| N2406-08-16 | TUBE RED | 810-R-16 | 8-16 TRBZ | 8TUR16 | DRE 8-16 | 8R16 | 767LT-1/2-1 |
| N2406-10-12 | TUBE RED | 1010-R-12 | 10-12 TRBZ | 10TUR12 | DRE 10-12 | 10R12 | 767LT-5/8-3/4 |
| N2406-10-14 | TUBE RED | 1010-R-14 | 10-14 TRBZ | 10TUR14 | DRE 10-14 | 10R14 | 767LT-5/8-7/8 |
| N2406-12-08 | TUBE RED | 1210-R-8 | 12-8 TRBZ | 12TUR8 | DRE 12-8 | 12R8 | 767LT-3/4-1/2 |
| N2406-12-16 | TUBE RED | 1210-R-16 | 12-16 TRBZ | 12TUR16 | DRE 12-16 | 12R16 | 767LT-3/4-1 |
| N2406-16-20 | TUBE RED | 1610-R-20 | 16-20 TRBZ | 16TUR20 | DRE 16-20 | 16R20 | 767LT-1-1-1/4 |
| N2406-16-24 | TUBE RED | 1610-R-24 | 16-24 TRBZ | 16TUR24 | DRE 16-24 | 16R24 | 767LT-1-1/12 |
| N2408-01 | IN CAP | 100-C | 1 PNZB | 1BLEN1 | DCA 1 | 1CP | 7108L-1/16-1/16 |
| N2408-02 | IN CAP | 200-C | 2 PNZB | 2BLEN2 | DCA 2 | 2CP | 7108L-1/8-1/8 |
| N2408-04 | IN CAP | 400-C | 4 PNZB | 4BLEN4 | DCA 4 | 4CP | 7108L-1/4-1/4 |
| N2408-05 | IN CAP | 500-C | 5 PNZB | 5BLEN5 | DCA 5 | 5CP | 7108L-5/16-5/16 |
| N2408-06 | IN CAP | 600-C | 6 PNZB | 6BLEN6 | DCA 6 | 6CP | 7108L-3/8-3/8 |
| N2408-08 | IN CAP | 810-C | 8 PNZB | 8BLEN8 | DCA 8 | 8CP | 7108L-1/2-1/2 |
| N2408-10 | IN CAP | 1010-C | 10 PNZB | 10BLEN10 | DCA 10 | 10CP | 7108L-5/8-5/8 |
| N2408-12 | IN CAP | 1210-C | 12 PNZB | 12BLEN12 | DCA 12 | 12CP | 7108L-3/4-3/4 |
| N2408-14 | IN CAP | 1410-C | 14 PNZB | 14BLEN14 | DCA 14 | 14CP | 7108L-7/8-7/8 |
| N2408-16 | IN CAP | 1610-C | 16 PNZB | 16BLEN16 | DCA 16 | 16CP | 7108L-1-1 |
| N2408-20 | IN CAP | 2000-C | 20 PNZB | 20BLEN20 | DCA 20 | 20CP | 7108L-1-1/4-1-1/4 |

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