



## CORDONES EXTRUÍDOS

| Información Técnica |            |                   |              | NITRIL 70   | FKM 75      | SILICON 70  | CUADRADO N70 | CUADRADO S70 |
|---------------------|------------|-------------------|--------------|-------------|-------------|-------------|--------------|--------------|
| Tamaño en mm.       | Tol mm +/- | Tamaño en pulg    | Tol pulg +/- | N. Parte    | N. Parte    | N. Parte    | N. Parte     | N. Parte     |
| 1.00                | 0.10       | 0.039             | 0.005        | CB 01.0MM   | -           | -           | -            | -            |
| 1.50                | 0.15       | 1/16 real (0.063) | 0.006        | CB 01.5MM   | CV 01.6MM   | -           | -            | -            |
| 1.78                | 0.15       | 1/16 nom (0.070)  | 0.006        | CB 1/16     | CV 1/16     | CS 1/16     | -            | -            |
| 2.00                | 0.15       | 0.079             | 0.006        | CB 02.0MM   | CV 02.0MM   | -           | -            | -            |
| 2.50                | 0.18       | 0.098             | 0.007        | CB 02.5MM   | CV 02.5MM   | CS 02.5MM   | CCB 02.5MM   | -            |
| 2.62                | 0.18       | 3/32 nom (0.103)  | 0.007        | CB 3/32     | CV 3/32     | CS 3/32     | CCB 3/32     | -            |
| 3.00                | 0.18       | 0.118             | 0.007        | CB 03.0MM   | CV 03.0MM   | CS 03.0MM   | -            | -            |
| 3.17                | 0.18       | 1/8 real (0.125)  | 0.007        | CB 1/8 REAL | CV 1/8 REAL | CS 1/8 REAL | -            | -            |
| 3.53                | 0.18       | 1/8 nom (0.139)   | 0.007        | CB 1/8      | CV 1/8      | CS 1/8      | CCB 1/8      | CCS 1/8      |
| 4.00                | 0.18       | 5/32 real (0.157) | 0.007        | CB 5/32     | CV 5/32     | CS 5/32     | CCB 5/32     | -            |
| 4.50                | 0.18       | 0.177             | 0.007        | CB 04.5MM   | CV 04.5MM   | CS 04.5MM   | -            | -            |
| 5.00                | 0.20       | 0.197             | 0.008        | CB 05.0MM   | CV 05.0MM   | CS 05.0MM   | -            | CCS 05.0     |
| 5.33                | 0.20       | 3/16 nom (0.210)  | 0.008        | CB 3/16     | CV 3/16     | CS 3/16     | CCB 3/16     | CCS 3/16     |
| 5.50                | 0.20       | 0.217             | 0.008        | CB 7/32     | CV 05.5MM   | CS 05.5MM   | -            | -            |
| 5.70                | 0.20       | 0.224             | 0.008        | CB 05.7MM   | CV 05.7MM   | -           | -            | -            |
| 6.00                | 0.20       | 0.236             | 0.008        | CB 06.0MM   | CV 06.0MM   | CS 06.0MM   | -            | -            |
| 6.40                | 0.20       | 1/4 real (0.250)  | 0.008        | CB 1/4 REAL | CV 06.35MM  | CS 06.4MM   | -            | CCS 1/4 REAL |
| 6.50                | 0.20       | 0.256             | 0.008        | CB 06.5MM   | -           | CS 06.5MM   | -            | -            |
| 7.00                | 0.20       | 1/4 nom (0.275)   | 0.008        | CB 1/4      | CV 1/4      | CS 1/4      | CCB 1/4      | CCS 1/4      |
| 7.50                | 0.20       | 0.295             | 0.008        | CB 07.5MM   | CV 07.5MM   | -           | -            | -            |
| 8.00                | 0.22       | 5/16 real (0.313) | 0.009        | CB 5/16     | CV 5/16     | CS 5/16     | CCB 5/16     | -            |
| 8.40                | 0.22       | 0.331             | 0.009        | CB 08.4MM   | CV 08.4MM   | CS 08.4MM   | -            | -            |
| 8.50                | 0.25       | 0.335             | 0.010        | CB 08.5MM   | CV 08.5MM   | -           | -            | -            |
| 9.00                | 0.25       | 0.354             | 0.010        | CB 09.0MM   | CV 09.0MM   | CS 09.0MM   | -            | -            |
| 9.53                | 0.28       | 3/8 real (0.375)  | 0.011        | CB 3/8      | CV 3/8      | CS 3/8      | CCB 3/8      | CCS 3/8      |
| 10.00               | 0.28       | 0.393             | 0.011        | CB 10.0MM   | CV 10.0MM   | CS 10.0MM   | CCB 10.0MM   | -            |
| 11.00               | 0.28       | 7/16 real (0.437) | 0.011        | CB 7/16     | CV 7/16     | CS 7/16     | CCB 7/16     | -            |
| 12.00               | 0.30       | 0.472             | 0.012        | CB 12.0MM   | CV 12.00MM  | CS 12.0MM   | -            | -            |
| 12.70               | 0.30       | 1/2 real (0.500)  | 0.012        | CB 1/2      | CV 1/2      | CS 1/2      | CCB 1/2      | CCS 1/2      |
| 13.00               | 0.30       | 0.512             | 0.012        | CB 13.0MM   | -           | -           | -            | -            |
| 13.20               | 0.30       | 0.520             | 0.012        | CB 13.2MM   | -           | -           | -            | -            |
| 14.00               | 0.35       | 0.551             | 0.014        | CB 14.0MM   | CV 14.0MM   | -           | -            | -            |
| 14.27               | 0.40       | 9/16 real (0.562) | 0.016        | CB 9/16     | -           | -           | -            | -            |
| 15.00               | 0.35       | 0.591             | 0.014        | CB 15.0MM   | -           | -           | -            | -            |
| 16.00               | 0.40       | 5/8 (0.625)       | 0.016        | CB 5/8      | CV 5/8      | CS 5/8      | CCB 5/8      | CCS 5/8      |
| 19.00               | 0.45       | 0.750             | 0.016        | CB 3/4      | CV 3/4      | -           | CCB 3/4      | CCS 3/4      |
| 21.00               | 0.55       | 0.827             | 0.016        | CB 21.0MM   | -           | -           | -            | -            |
| 22.00               | 0.55       | 7/8 real (0.875)  | 0.016        | CB 7/8      | -           | -           | CCB 7/8      | -            |
| 25.40               | 0.70       | 1.000             | 0.016        | CB 1/1      | -           | CS 1/1      | CCB 1/1      | -            |