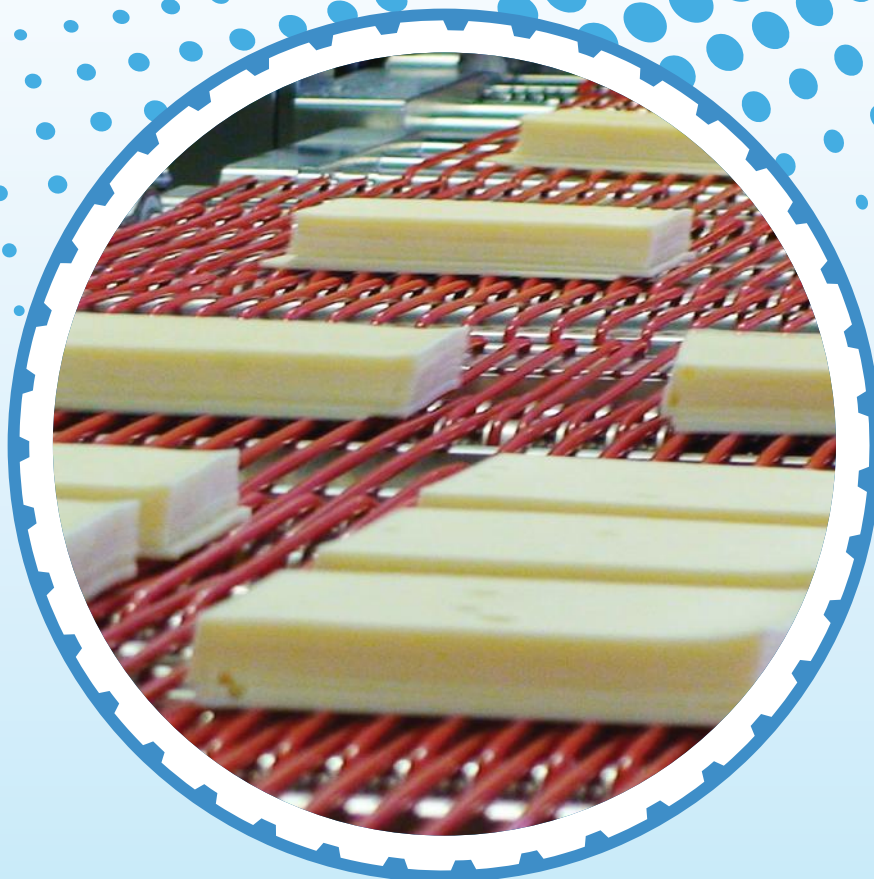




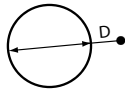
# The Next Step in **Belting**



## Perfiles 'V' y Redondo

Transportando Soluciones

# REDONDAS



| Redondas        | RTB           |     | RFC           |      | RL            |      | RLC           |      | RLB           |      | RLW           |        | RO            |      | ROS           |        |       |
|-----------------|---------------|-----|---------------|------|---------------|------|---------------|------|---------------|------|---------------|--------|---------------|------|---------------|--------|-------|
| Color           | Azul 10       |     | Claro         |      | Marron        |      | Claro         |      | Azul          |      | Blanco 16     |        | Naranja       |      | Naranja       |        |       |
| Dureza Shore    | 72A           |     | 76A           |      | 80A           |      | 80A           |      | 80A           |      | 80A           |        | 83A           |      | 83A           |        |       |
| Rango de temp.  | -40°C to 40°C |     | -40°C to 50°C |      | -40°C to 55°C |      | -40°C to 55°C |      | -40°C to 55°C |      | -40°C to 55°C |        | -40°C to 55°C |      | -40°C to 55°C |        |       |
| CoF (Acero)     | 0.85          |     | 0.65          |      | 0.55          |      | 0.55          |      | 0.55          |      | 0.55          |        | 0.55          |      | 0.55          |        |       |
| Certificaciones | Si            |     | Si            |      | Si            |      | Si            |      | Si            |      | Si            |        | Si            |      | Si            |        |       |
| Diámetro        | MPD           |     | PF kg         |      | MPD           |      | PF kg         |      | MPD           |      | PF kg         |        | MPD           |      | PF kg         |        |       |
|                 | Pulg.         | mm  | (mm)          | (1%) | (mm)          | (1%) | (mm)          | (1%) | (mm)          | (1%) | (mm)          | (0.5%) | (mm)          | (1%) | (mm)          | (0.3%) |       |
| 5/64            | 2             |     |               |      | 15            | 0.06 | 15            | 0.06 |               |      |               |        | 15            | 0.06 |               |        |       |
| 1/8             | 3             | 15  | 0.13          |      |               |      | 20            | 0.14 | 20            | 0.14 | 20            | 0.14   |               |      | 20            | 0.14   |       |
| 5/32            | 4             | 20  | 0.23          |      |               |      | 30            | 0.25 | 30            | 0.25 | 30            | 0.25   |               |      | 30            | 0.25   |       |
| 3/16            | 5             | 25  | 0.35          | 25   | 0.30          | 35   | 0.40          | 35   | 0.40          | 35   | 0.40          |        |               | 34   | 0.40          |        |       |
| 15/64           | 6             |     |               |      |               |      | 38            | 0.55 |               |      |               |        |               |      |               |        |       |
| 1/4             | 6.30          | 30  | 0.50          |      |               | 40   | 0.60          | 40   | 0.60          | 40   | 0.60          |        |               | 38   | 0.68          | 42     | 4.50  |
| 5/16            | 8             | 40  | 0.95          | 40   | 0.75          | 55   | 1             | 55   | 1             | 55   | 1             |        |               | 48   | 1.06          | 54     | 5     |
| 9/32            | 9             |     |               |      |               |      |               |      |               |      |               |        |               |      |               |        |       |
| 3/8             | 9.50          | 45  | 1.13          |      |               | 65   | 1.40          | 65   | 1.40          | 65   | 1.40          | 64     | 16            | 57   | 1.54          | 64     | 9.50  |
| 25/64           | 10            |     |               |      |               | 70   | 1.55          | 70   | 1.55          | 70   | 1.55          |        |               |      |               |        |       |
| 15/32           | 12            |     |               |      |               |      |               |      |               |      |               |        |               |      |               |        |       |
| 1/2             | 12.50         | 65  | 2.1           |      |               | 85   | 2.50          | 85   | 2.50          | 85   | 2.50          | 90     | 18            | 75   | 2.72          | 86     | 11.40 |
| 9/16            | 14            |     |               |      |               |      |               |      |               |      |               |        |               | 84   | 3.43          | 95     | 12.30 |
| 19/32           | 15            |     |               |      |               | 100  | 3.50          | 100  | 3.50          | 100  | 3.50          |        |               |      |               |        |       |
| 5/8             | 16            |     |               |      |               |      |               |      |               |      |               |        |               | 95   | 4.25          | 108    | 13.60 |
| 23/32           | 18            |     |               |      |               | 120  | 5.10          | 120  | 5.10          |      |               | 125    | 27            |      |               |        |       |
| 3/4             | 19            |     |               |      |               |      |               |      |               |      |               |        |               | 115  | 6.11          | 127    | 15    |
| 25/32           | 20            | 110 | 5.5           |      |               | 140  | 6.25          |      |               |      |               |        |               |      |               |        |       |
| 1               | 25            |     |               |      |               |      |               |      |               |      |               |        |               | 150  | 10.60         |        |       |

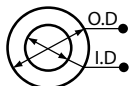
| Redondas        | RPZ           |     | RPZS          |      | RPD-AS**      |      | RPN*          |      | RPS*          |      | RPB*          |      | RPBS          |      | RM            |      |       |      |
|-----------------|---------------|-----|---------------|------|---------------|------|---------------|------|---------------|------|---------------|------|---------------|------|---------------|------|-------|------|
| Color           | Verde 05      |     | Verde 05      |      | Negro         |      | Verde 26      |      | Verde 26      |      | Azul 17       |      | Azul 17       |      | Rojo          |      |       |      |
| Dureza Shore    | 86A           |     | 86A           |      | 88A           |      | 88A           |      | 88A           |      | 88A           |      | 88A           |      | 90A           |      |       |      |
| Rango de temp.  | -20°C to 50°C |     | -20°C to 50°C |      | -30°C to 60°C |      | -30°C to 80°C |      | -30°C to 80°C |      | -30°C to 80°C |      | -30°C to 80°C |      | -30°C to 60°C |      |       |      |
| CoF (Acero)     | 0.50          |     | 0.50          |      | 0.40          |      | 0.38          |      | 0.40          |      | 0.38          |      | 0.40          |      | 0.45          |      |       |      |
| Certificaciones | No            |     | No            |      | No            |      | No            |      | No            |      | Si            |      | Si            |      | Si            |      |       |      |
| Diámetro        | MPD           |     | PF kg         |      | MPD           |      | PF kg         |      | MPD           |      | PF kg         |      | MPD           |      | PF kg         |      |       |      |
|                 | Pulg.         | mm  | (mm)          | (1%) | (mm)          | (1%) | (mm)          | (1%) | (mm)          | (1%) | (mm)          | (1%) | (mm)          | (1%) | (mm)          | (1%) |       |      |
| 5/64            | 2             |     |               |      | 20            | 0.13 | 19            | 0.13 |               |      | 19            | 0.13 |               |      | 20            | 0.26 |       |      |
| 1/8             | 3             | 26  | 0.26          |      |               |      | 30            | 0.31 | 29            | 0.31 |               |      | 29            | 0.31 |               | 30   | 0.60  |      |
| 5/32            | 4             | 35  | 0.51          |      |               |      | 40            | 0.54 | 38            | 0.54 | 40            | 8    | 38            | 0.54 | 40            | 8    | 40    | 1    |
| 3/16            | 5             | 45  | 0.80          |      |               |      | 50            | 0.85 | 48            | 0.85 | 50            | 11   | 48            | 0.85 | 50            | 10   | 50    | 1.60 |
| 15/64           | 6             | 54  | 1.16          |      |               |      | 60            | 1.22 | 57            | 1.22 | 60            | 16   | 57            | 1.22 | 60            | 16   |       |      |
| 1/4             | 6.30          |     |               |      |               |      |               |      |               |      |               |      |               |      |               |      | 60    | 2.60 |
| 9/32            | 7             | 63  | 1.56          |      |               |      |               |      | 67            | 1.67 | 70            | 18   |               |      |               |      |       |      |
| 5/16            | 8             | 72  | 2.05          | 75   | 16.8          | 80   | 2.18          | 76   | 2.18          | 80   | 19            | 76   | 2.18          | 80   | 19            | 80   | 4.20  |      |
| 9/32            | 9             | 80  | 2.64          |      |               |      |               | 86   | 2.75          | 90   | 21            |      |               |      |               |      |       |      |
| 3/8             | 9.50          |     |               |      |               |      |               |      |               |      |               |      |               |      |               |      | 95    | 5.90 |
| 25/64           | 10            | 89  | 3.20          | 95   | 19.5          |      |               | 95   | 3.40          | 100  | 22            | 95   | 3.40          | 100  | 22            |      |       |      |
| 15/32           | 12            | 108 | 4.65          | 112  | 23            |      |               | 114  | 4.90          | 120  | 26            | 114  | 4.90          | 120  | 26            |      |       |      |
| 1/2             | 12.50         |     |               |      |               |      |               |      |               |      |               | 119  | 5.30          |      |               | 125  | 10.10 |      |
| 19/32           | 15            | 135 | 7.25          | 140  | 24            |      |               | 143  | 7.65          | 150  | 27            | 143  | 7.65          | 150  | 27            | 150  | 14.60 |      |
| 23/32           | 18            | 160 | 10.20         |      |               |      |               | 171  | 11            | 180  | 37            | 171  | 11            |      |               | 180  | 21    |      |
| 25/32           | 20            | 180 | 12.50         |      |               |      |               | 190  | 13.6          |      |               |      |               |      |               | 200  | 25.90 |      |
| 7/8             | 22            |     |               |      |               |      |               |      |               |      |               |      |               |      |               | 220  | 31.30 |      |

Notes: \* RPB - RPN- RPS - Acabado rugoso disponible.  
 \*\* RPD-AS: ESD - ratio 10<sup>9</sup>-10<sup>10</sup> OHMS per square.

| Redondas        |       | RMDS**        |            | RMW           |              | RMWN          |              | RH            |            | RHN           |            | RCW*          |              |
|-----------------|-------|---------------|------------|---------------|--------------|---------------|--------------|---------------|------------|---------------|------------|---------------|--------------|
| Color           |       | Negro         |            | Beige         |              | Blanco        |              | Amarillo      |            | Blanco        |            | Blanco        |              |
| Dureza Shore    |       | 95A           | ☛          | 95A           | ☛            | 95A           | ☛            | 100A          | ☛          | 100A          | ○          | 63D           | ☛            |
| Rango de temp.  |       | -30°C to 60°C |            | -30°C to 60°C |              | -30°C to 60°C |              | -20°C to 75°C |            | -20°C to 75°C |            | -20°C to 75°C |              |
| CoF (Acero)     |       | 0.36          |            | 0.36          |              | 0.36          |              | 0.28          |            | 0.28          |            | 0.27          |              |
| Certificaciones |       | No            |            | Si            |              | Si            |              | Si            |            | Si            |            | Si            |              |
| Diámetro        |       | MPD (mm)      | PF kg (1%) | MPD (mm)      | PF kg (0.5%) | MPD (mm)      | PF kg (0.5%) | MPD (mm)      | PF kg (1%) | MPD (mm)      | PF kg (1%) | MPD (mm)      | PF kg (0.5%) |
| Pulg.           | mm    |               |            |               |              |               |              |               |            |               |            |               |              |
| 5/64            | 2     |               |            |               |              |               |              | 40            | 0.60       |               |            |               |              |
| 1/8             | 3     |               |            |               |              |               |              | 60            | 1.40       |               |            |               |              |
| 5/32            | 4     |               |            |               |              |               |              | 80            | 2.50       |               |            |               |              |
| 3/16            | 5     |               |            |               |              |               |              | 100           | 3.90       |               |            |               |              |
| 15/64           | 6     |               |            |               |              |               |              |               |            |               |            |               |              |
| 1/4             | 6.30  |               |            | 75            | 10           | 75            | 10           | 125           | 6.20       |               |            | 100           | 13           |
| 9/32            | 7     |               |            |               |              |               |              |               |            |               |            |               |              |
| 5/16            | 8     |               |            | 95            | 17           |               |              | 160           | 10         |               |            |               |              |
| 9/32            | 9     |               |            |               |              |               |              |               |            |               |            |               |              |
| 3/8             | 9.50  |               |            | 110           | 18           |               |              | 190           | 14         |               |            | 150           | 20           |
| 25/64           | 10    |               |            |               |              |               |              |               |            |               |            |               |              |
| 15/32           | 12    |               |            |               |              |               |              |               |            |               |            |               |              |
| 1/2             | 12.50 | 150           | 60         | 150           | 28           |               |              | 250           | 16         | 250           | 16         | 200           | 21           |
| 9/16            | 14    |               |            |               |              |               |              |               |            |               |            |               |              |
| 19/32           | 15    |               |            | 175           | 30           |               |              | 300           | 23         |               |            |               |              |
| 5/8             | 16    |               |            |               |              |               |              |               |            |               |            |               |              |
| 23/32           | 18    |               |            | 210           | 32           |               |              |               |            | 360           | 34         |               |              |

**Observaciones:** \*RCW - también disponible con refuerzo de acero inoxidable y Kevlar (Aramida).  
\*\*RMDS- Alta resistencia a rayos UV

## TUBULARES



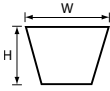
| Tubulares       |      | RFC - HL*       |            | RO - HL         |            | RPN - HL        |            | Conectores Tubulares |  |
|-----------------|------|-----------------|------------|-----------------|------------|-----------------|------------|----------------------|--|
| Color           |      | Claro           |            | Naranja         |            | Verde 26        |            |                      |  |
| Dureza Shore    |      | 76A             | ☛          | 83A             | ☛          | 88A/37D         | ☛          |                      |  |
| Rango de temp.  |      | -40° C to 50° C |            | -40° C to 55° C |            | -30° C to 80° C |            |                      |  |
| CoF (Acero)     |      | 0.65            |            | 0.55            |            | 0.50            |            |                      |  |
| Certificaciones |      | Si              |            | Si              |            | No              |            | <b>Disponible</b>    |  |
| Tamaño (mm)     |      | MPD (mm)        | PF kg (1%) | MPD (mm)        | PF kg (1%) | MPD (mm)        | PF kg (1%) |                      |  |
| O.D.            | I.D. |                 |            |                 |            |                 |            |                      |  |
| 4.80            | 1.80 | 35              | 0.29       | 43              | 0.37       |                 |            |                      |  |
| 6.30            | 2.40 | 45              | 0.49       | 55              | 0.63       | 60              | 1.15       |                      |  |
| 8               | 3.20 | 55              | 0.78       |                 |            | 75              | 1.83       |                      |  |
| 9.50            | 4    | 65              | 1.10       | 75              | 1.41       | 85              | 2.52       |                      |  |
| 12.50           | 5.30 | 85              | 1.88       | 100             | 2.42       | 115             | 4.35       |                      |  |
| 15*             | 5.30 | 100             | 2.88       | 120             | 3.71       | 150             | 6.68       |                      |  |
| 20*             | 7.80 |                 |            |                 |            | 200             | 11.34      |                      |  |

**Index:** MPD - Diámetro Mínimo de Polea -Medidas para soldadura a tope. En caso de soldadura solapada favor revisar el MPD con su distribuidor local.

PF - Fuerza de Tiro (kg.) con pre-tensión mínima. | CoF - Coe-ciente de fricción para super-cies Lisas.

**Observaciones:** RFC-HL; RO-HL - Diámetro 15mm, 20mm -Espesor especial.

## Perfiles 'V'



| Perfiles 'V'    |             |        | VFC           |            | VL            |            | VLC           |            | VLB           |            | VLW           |              | VO            |            | VO - GT**     |            | VOS**         |              |
|-----------------|-------------|--------|---------------|------------|---------------|------------|---------------|------------|---------------|------------|---------------|--------------|---------------|------------|---------------|------------|---------------|--------------|
| Color           |             |        | Claro         |            | Marron        |            | Claro         |            | Azul          |            | Blanco 16     |              | Naranja       |            | Naranja       |            | Naranja       |              |
| Dureza Shore    |             |        | 76A           |            | 80A           |            | 80A           |            | 80A           |            | 80A           |              | 83A           |            | 83A           |            | 83A           |              |
| Rango de temp.  |             |        | -40°C to 50°C |            | -40°C to 55°C |            | -40°C to 55°C |            | -40°C to 55°C |            | -40°C to 55°C |              | -40°C to 55°C |            | -40°C to 55°C |            | -40°C to 55°C |              |
| CoF (Acero)     |             |        | 0.65          |            | 0.55          |            | 0.55          |            | 0.55          |            | 0.55          |              | 0.55          |            | 0.55          |            | 0.55          |              |
| Certificaciones |             |        | Si            |            | Si            |            | Si            |            | Si            |            | Si            |              | Si            |            | Si            |            | Si            |              |
| Pulg. Tamaño    | Tamaño (mm) |        | MPD (mm)      | PF kg (1%) | MPD (mm)      | PF kg (1%) | MPD (mm)      | PF kg (1%) | MPD (mm)      | PF kg (1%) | MPD (mm)      | PF kg (0.5%) | MPD (mm)      | PF kg (1%) | MPD (mm)      | PF kg (1%) | MPD (mm)      | PF kg (0.5%) |
|                 | Ancho       | Altura |               |            |               |            |               |            |               |            |               |              |               |            |               |            |               |              |
| Y               | 6           | 4      | 20            | 0.28       | 25            | 0.30       |               |            | 25            | 0.30       |               |              |               |            |               |            |               |              |
| M               | 8           | 5.20   | 25            | 0.49       | 40            | 0.70       |               |            | 40            | 0.70       |               |              |               |            |               |            | 40            | 10           |
| 3L              | 9.50        | 5.50   | 30            | 0.64       |               |            |               |            |               |            |               |              | 45            | 0.90       |               |            |               |              |
| Z               | 10          | 6.50   |               |            | 45            | 1          | 45            | 1          | 45            | 1          |               |              |               |            |               |            |               |              |
| A               | 13          | 8      | 40            | 1.23       | 50            | 1.60       | 50            | 1.60       | 50            | 1.60       | 50            | 12           | 50            | 1.60       |               |            | 53            | 12           |
| B               | 17          | 11.50  |               |            | 75            | 2.90       | 75            | 2.90       | 75            | 2.90       | 75            | 18           | 75            | 2.90       | 75            | 2.90       | 72            | 17           |
| -               | 20          | 12.50  |               |            | 85            | 3.90       |               |            |               |            |               |              |               |            |               |            |               |              |
| C               | 22          | 14.50  |               |            | 100           | 4.80       | 100           | 4.80       | 100           | 4.80       | 100           | 22           | 100           | 4.60       | 100           | 4.60       | 100           | 22           |
| -               | 25          | 16.50  |               |            | 110           | 6.30       |               |            |               |            |               |              |               |            |               |            |               |              |
| D               | 32          | 21.50  |               |            | 145           | 10.40      |               |            |               |            | 145           | 24           | 145           | 10.40      |               |            |               |              |
| E               | 40          | 27     |               |            | 180           | 16.30      |               |            |               |            |               |              |               |            |               |            |               |              |

| Perfiles 'V'    |             |        | VPZ           |            | VPZS          |            | VPN           |            | VPNS          |            | VPF           |            | VPFS          |            |
|-----------------|-------------|--------|---------------|------------|---------------|------------|---------------|------------|---------------|------------|---------------|------------|---------------|------------|
| Color           |             |        | Verde 05      |            | Verde 05      |            | Verde 26      |            | Verde 26      |            | Beige         |            | Beige         |            |
| Dureza Shore    |             |        | 86A/35D       |            | 86A/35D       |            | 88A/37D       |            | 88A/37D       |            | 88A/37D       |            | 88A/37D       |            |
| Rango de temp.  |             |        | -20°C to 50°C |            | -20°C to 50°C |            | -30°C to 60°C |            | -30°C to 60°C |            | -30°C to 60°C |            | -30°C to 60°C |            |
| CoF (Acero)     |             |        | 0.40          |            | 0.40          |            | 0.38          |            | 0.38          |            | 0.38          |            | 0.38          |            |
| Certificaciones |             |        | No            |            | No            |            | No            |            | No            |            | Si            |            | Si            |            |
| Pulg. Tamaño    | Tamaño (mm) |        | MPD (mm)      | PF kg (1%) | MPD (mm)      | PF kg (1%) | MPD (mm)      | PF kg (1%) | MPD (mm)      | PF kg (1%) | MPD (mm)      | PF kg (1%) | MPD (mm)      | PF kg (1%) |
|                 | Ancho       | Altura |               |            |               |            |               |            |               |            |               |            |               |            |
| A               | 13          | 8      | 72            | 3.30       | 88            | 26         | 76            | 3.50       | 92            | 28         | 76            | 3.50       | 92            | 28         |
| B               | 17          | 11.50  | 103           | 6.10       | 112           | 39         | 110           | 6.40       | 118           | 43         | 110           | 6.40       | 118           | 43         |
| -               | 20          | 12.50  |               |            |               |            |               |            |               |            |               |            |               |            |
| C               | 22          | 14.50  | 130           | 10         | 142           | 44         | 138           | 10.50      | 150           | 49         | 138           | 10.50      | 150           | 49         |
| -               | 25          | 16.50  |               |            |               |            |               |            |               |            | 155           | 16.80      |               |            |

| Perfiles 'V'    |             |        | VMF           |            | VM            |            | VMB           |            | VMW***        |              | VMW-NK****    |              | VH            |            | VHB           |            |
|-----------------|-------------|--------|---------------|------------|---------------|------------|---------------|------------|---------------|--------------|---------------|--------------|---------------|------------|---------------|------------|
| Color           |             |        | Beige         |            | Rojo          |            | Azul          |            | Beige         |              | Beige         |              | Amarillo      |            | Azul 16       |            |
| Dureza Shore    |             |        | 90A/40D       |            | 90A/40D       |            | 90A/40D       |            | 95A/46D       |              | 95A/46D       |              | 100A/55D      |            | 100A/55D      |            |
| Rango de temp.  |             |        | -30°C to 60°C |            | -30°C to 60°C |            | -30°C to 60°C |            | -30°C to 60°C |              | -30°C to 60°C |              | -20°C to 75°C |            | -20°C to 75°C |            |
| CoF (Acero)     |             |        | 0.45          |            | 0.45          |            | 0.45          |            | 0.36          |              | 0.36          |              | 0.28          |            | 0.28          |            |
| Certificaciones |             |        | No            |            | Si            |            | Si            |            | Si            |              | Si            |              | Si            |            | Si            |            |
| Pulg. Tamaño    | Tamaño (mm) |        | MPD (mm)      | PF kg (1%) | MPD (mm)      | PF kg (1%) | MPD (mm)      | PF kg (1%) | MPD (mm)      | PF kg (0.5%) | MPD (mm)      | PF kg (0.5%) | MPD (mm)      | PF kg (1%) | MPD (mm)      | PF kg (1%) |
|                 | Ancho       | Altura |               |            |               |            |               |            |               |              |               |              |               |            |               |            |
| M               | 8           | 5.20   |               |            | 60            | 3          |               |            |               |              |               |              |               |            |               |            |
| Z               | 10          | 6.50   | 65            | 4.10       | 65            | 4.10       |               |            |               |              | 75            | 25           | 130           | 6.60       |               |            |
| A               | 13          | 8      | 80            | 6.70       | 80            | 6.70       |               |            | 75            | 28           | 100           | 33           | 160           | 10.70      |               |            |
| B               | 17          | 11.50  | 115           | 12.10      | 115           | 12.10      | 115           | 12.10      | 110           | 58           | 140           | 60           | 230           | 19.50      | 230           | 19.50      |
| -               | 20          | 12.50  |               |            | 125           | 15.90      |               |            |               |              |               |              |               |            |               |            |
| C               | 22          | 14.50  | 145           | 20         | 145           | 20         |               |            | 130           | 72           | 200           | 80           | 290           | 32         |               |            |
| -               | 25          | 16.50  |               |            | 165           | 25.90      |               |            |               |              | 210           | 90           |               |            |               |            |
| D               | 32          | 21.50  |               |            | 215           | 43         |               |            |               |              | 270           | 110          |               |            |               |            |
| E               | 40          | 27     |               |            | 270           | 67.30      |               |            |               |              |               |              |               |            |               |            |

**Observaciones:** \* VLW-32 - Altura 19mm.  
 \*\*VO-GT, VOS - Solamente en pulgadas.  
 \*\*\*VMW - Dentado. | \*\*\*\*VMW - NK - No dentado.  
 VMW-NK-32 Altura - 20mm.

## CRESTA CON PUNTA



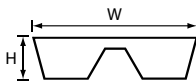
| Cresta con Punta |             |        | VL-RT         |            | VLW-RT        |              | VMP-RT        |            | VPZ-RT        |            | VPZS-RT       |            |
|------------------|-------------|--------|---------------|------------|---------------|--------------|---------------|------------|---------------|------------|---------------|------------|
| Color            |             |        | Marron        |            | Blanco 16     |              | Rojo          |            | Verde 05      |            | Verde 05      |            |
| Dureza Shore     |             |        | 80A           |            | 80A           |              | 86A/35D       |            | 86A/35D       |            | 86A/35D       |            |
| Rango de temp.   |             |        | -40°C to 55°C |            | -40°C to 55°C |              | -30°C to 60°C |            | -20°C to 50°C |            | -20°C to 50°C |            |
| CoF (Acero)      |             |        | 0.55          |            | 0.55          |              | 0.38          |            | 0.40          |            | 0.40          |            |
| Certificaciones  |             |        | Si            |            | Si            |              | Si            |            | No            |            | No            |            |
| Pulg. Tamaño     | Tamaño (mm) |        | MPD (mm)      | PF kg (1%) | MPD (mm)      | PF kg (0.5%) | MPD (mm)      | PF kg (1%) | MPD (mm)      | PF kg (1%) | MPD (mm)      | PF kg (1%) |
|                  | Ancho       | Altura |               |            |               |              |               |            |               |            |               |            |
| A                | 13          | 16     | 110           | 2.70       | 110           | 16           | 150           | 5.60       |               |            |               |            |
| B                | 17          | 19.50  | 130           | 4.30       | 130           | 19           | 185           | 9.30       | 175           | 8.80       | 195           | 41.40      |
| C                | 22          | 24.50  | 190*          | 7.90       | 165           | 38           |               |            | 220           | 13.60      | 245           | 47         |

| Cresta con Punta |             |        | VPN-RT        |            | VPNS-RT       |            | VPF-RT        |            | VPFS-RT       |            | VM-RT         |            |
|------------------|-------------|--------|---------------|------------|---------------|------------|---------------|------------|---------------|------------|---------------|------------|
| Color            |             |        | Verde 26      |            | Verde 26      |            | Beige         |            | Beige         |            | Rojo          |            |
| Dureza Shore     |             |        | 88A/37D       |            | 88A/37D       |            | 88A/37D       |            | 88A/37D       |            | 90A/40D       |            |
| Rango de temp.   |             |        | -30°C to 60°C |            | -30°C to 60°C |            | -30°C to 60°C |            | -30°C to 60°C |            | -30°C to 60°C |            |
| CoF (Acero)      |             |        | 0.38          |            | 0.38          |            | 0.38          |            | 0.38          |            | 0.45          |            |
| Certificaciones  |             |        | No            |            | No            |            | Si            |            | Si            |            | Si            |            |
| Pulg. Tamaño     | Tamaño (mm) |        | MPD (mm)      | PF kg (1%) | MPD (mm)      | PF kg (1%) | MPD (mm)      | PF kg (1%) | MPD (mm)      | PF kg (1%) | MPD (mm)      | PF kg (1%) |
|                  | Ancho       | Altura |               |            |               |            |               |            |               |            |               |            |
| A                | 13          | 16     |               |            |               |            |               |            |               |            | 160           | 11         |
| B                | 17          | 19.50  |               |            | 205           | 46         |               |            | 205           | 46         | 195           | 17.80      |
| C                | 22          | 24.50  | 235           | 14.30      | 258           | 52         | 235           | 14.30      | 250           | 52         | 285*          | 32.50      |



## CRESTA 'Y'

| Cresta 'Y'      |             |        | YPZ           |            | YPN           |            | YPF           |            | YMF           |            |
|-----------------|-------------|--------|---------------|------------|---------------|------------|---------------|------------|---------------|------------|
| Color           |             |        | Verde 05      |            | Verde 26      |            | Beige         |            | Beige         |            |
| Dureza Shore    |             |        | 86A/35D       |            | 88A/37D       |            | 88A/37D       |            | 90A/40D       |            |
| Rango de temp.  |             |        | -20°C to 50°C |            | -30°C to 60°C |            | -30°C to 60°C |            | -30°C to 60°C |            |
| CoF (Acero)     |             |        | 0.40          |            | 0.38          |            | 0.38          |            | 0.45          |            |
| Certificaciones |             |        | No            |            | No            |            | Si            |            | No            |            |
| Pulg. Tamaño    | Tamaño (mm) |        | MPD (mm)      | PF kg (1%) | MPD (mm)      | PF kg (1%) | MPD (mm)      | PF kg (1%) | MPD (mm)      | PF kg (1%) |
|                 | Ancho       | Altura |               |            |               |            |               |            |               |            |
| A               | 13          | 15     |               |            |               |            | 143           | 5.30       | 150           | 10         |
| B               | 17          | 18.50  | 165           | 7.90       | 175           | 8.30       | 175           | 8.30       | 185           | 14.10      |
| C               | 22          | 24.50  | 220           | 13.20      | 235           | 13.90      | 235           | 13.90      | 250           | 28.90      |



## DOBLE 'V'

| Doble 'V'       |             |        | DVL           |            | DVLW          |              | DVO           |            | DVOS          |              | DVM           |            |
|-----------------|-------------|--------|---------------|------------|---------------|--------------|---------------|------------|---------------|--------------|---------------|------------|
| Color           |             |        | Marron        |            | Blanco 16     |              | Naranja       |            | Naranja       |              | Rojo          |            |
| Dureza Shore    |             |        | 80A           |            | 80A           |              | 83A           |            | 83A           |              | 90A/40D       |            |
| Rango de temp.  |             |        | -40°C to 55°C |            | -40°C to 55°C |              | -40°C to 55°C |            | -40°C to 55°C |              | -30°C to 60°C |            |
| CoF (Acero)     |             |        | 0.55          |            | 0.55          |              | 0.55          |            | 0.55          |              | 0.45          |            |
| Certificaciones |             |        | Si            |            | Si            |              | Si            |            | Si            |              | Si            |            |
| Pulg. Tamaño    | Tamaño (mm) |        | MPD (mm)      | PF kg (1%) | MPD (mm)      | PF kg (0.5%) | MPD (mm)      | PF kg (1%) | MPD (mm)      | PF kg (0.5%) | MPD (mm)      | PF kg (1%) |
|                 | Ancho       | Altura |               |            |               |              |               |            |               |              |               |            |
| Z               | 24          | 6.80   | 45            | 2          | 50            | 22           | 45            | 2          | 53            | 22           | 80            | 13.40      |
| A               | 30          | 8      | 50            | 3.20       | 50            | 22           | 50            | 3.20       | 53            | 22           | 80            | 13.40      |

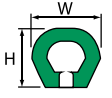
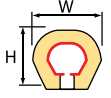
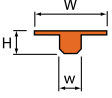
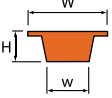
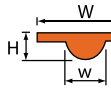
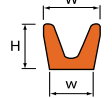
**Index:** MPD - Diámetro Mínimo de Polea -Medidas para soldadura a tope. En caso de soldadura solapada favor revisar el MPD con su distribuidor local.

PF - Fuerza de Tiro (kg.) con pre-tensión mínima. | CoF - Coeficiente de fricción para super-cies Lisas.

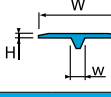
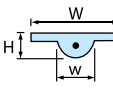
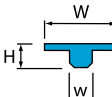
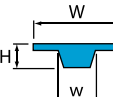
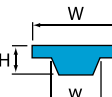
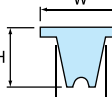
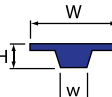
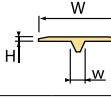
**Observaciones:** \*VL & VM - RT - Altura 28.5mm.



## PERFILES ESPECIALES

| Productos       | SPN- 1000   | SPF-MPI -1002   | TO - 9.5  | TO 1/2   | SO 3/4  | UO - 9.5  |      |
|-----------------|---|---|---|--|---|---|------|
| Figura          |  |  |  |  |  |  |      |
| Dureza Shore    | 88A   | 88A   | 83A   | 83A  | 83A   | 83A   |      |
| Color           | Verde 21  | Beige/Rojo  | Naranja   | Naranja  | Naranja   | Naranja   |      |
| Tamaño (mm)     | Ancho cubierta  | 15.70   | 15.70   | 9.50   | 12.70   | 19.20   | 9.50 |
|                 | Altura  | 13.60   | 13.60   | 3.80   | 5.50  | 5.50  | 8    |
|                 | Ancho base  | NR  | NR  | 3.10   | 8.35  | 8   | 7    |
| MPD (mm)        | NR  | NR  | 30  | 38   | 35  | 50  |      |
| Certificaciones | No  | Si  | Si  | Si   | Si  | Si  |      |

NR - No relevante

| Productos       | TEMB- 25  | SLW 3/4  | TLB - 10   | TLB - 15   | TLB 1/2  | TLW - 30   | TTB - 15   |      |
|-----------------|---|--|--|--|--|--|--|------|
| Figura          |   |  |  |  |  |  |  |      |
|                 | TEMW-25-IT  |  |  |  |  |  |  |      |
|                 |  |  |  |  |  |  |  |      |
| Dureza Shore    | 90A   | 80A  | 80A  | 80A  | 80A  | 80A  | 72A  |      |
| Color           | Azul   Beige  | Blanco 16  | Azul   | Azul   | Azul   | Blanco 16  | Azul 10  |      |
| Tamaño (mm)     | Ancho cubierta  | 25   | 19.30  | 10   | 15   | 12.7   | 30   30  | 15   |
|                 | Altura  | 2.2  | 5.50   | 3.80   | 5  | 5.5  | 17   17  | 5    |
|                 | Ancho base  | 4  | 8  | 3.10   | 6.50   | 8.35   | 22   22  | 6.50 |
| MPD (mm)        | 60  | 40   | 25   | 30   | 35   | 125   100*   | 27   |      |
| Certificaciones | Si  | Si   | Si   | Si   | Si   | Si   | Si   |      |

Observaciones: \*TLW/30 - Dentado.



| Productos       | CSB/CSC                       |       | VSB/VSC                       |       | CL/CLB/CLC                    |      |       | VL/VLB/VLC                    |      |       | CM                            | VM   | CW                          | VW/VWB                      |      |
|-----------------|-------------------------------|-------|-------------------------------|-------|-------------------------------|------|-------|-------------------------------|------|-------|-------------------------------|------|-----------------------------|-----------------------------|------|
| Shore Hardness  | 65A                           |       | 65A                           |       | 80A                           |      |       | 80A                           |      |       | 90A                           | 90A  | 40D                         | 40D                         |      |
| Color           | Azul                          | Claro | Azul                          | Claro | Marron                        | Azul | Claro | Marron                        | Azul | Claro | Rojo                          | Rojo | Blanco                      | Blanco                      | Azul |
|                 |                               |       |                               |       |                               |      |       |                               |      |       |                               |      |                             |                             |      |
| Dentado         | Si                            |       | No                            |       | Si                            |      |       | No                            |      |       | Si                            | No   | Si                          | No                          |      |
| Certificaciones | Si                            |       | Si                            |       | Si                            |      |       | Si                            |      |       | Si                            | Si   | Si                          | Si                          |      |
| Compatible con  | M/L Tipo de familia de bandas |       | M/L Tipo de familia de bandas |       | M/L Tipo de familia de bandas |      |       | M/L Tipo de familia de bandas |      |       | M/L Tipo de familia de bandas |      | H Tipo de familia de bandas | H Tipo de familia de bandas |      |

| Tamaño (mm) |        | Agregar al diámetro mínimo de polea |    |    |     |     |     |     |     |     |    |
|-------------|--------|-------------------------------------|----|----|-----|-----|-----|-----|-----|-----|----|
| Ancho       | Altura |                                     |    |    |     |     |     |     |     |     |    |
| 6           | 4      | NA                                  | 15 | NA | 25  | NA  | NA  | NA  | NA  | NA  | NA |
| 8           | 5.20   | 20                                  | 25 | 30 | 40  | NA  | 60  | NA  | NA  | 60  | NA |
| 10          | 6      | 22                                  | 30 | 35 | 45  | NA  | 65  | NA  | NA  | 70  | NA |
| 13          | 8      | 28                                  | 35 | 40 | 50  | 60  | 85  | NA  | NA  | 80  | NA |
| 17          | 11.50  | 40                                  | 50 | 60 | 75  | 85  | 115 | 85  | 85  | 110 | NA |
| 20          | 12.50  | NA                                  | NA | NA | 85  | NA  | 125 | NA  | NA  | NA  | NA |
| 22          | 14.50  | NA                                  | 65 | 75 | 100 | 110 | 145 | 110 | 110 | 150 | NA |

**Observaciones:** CLB-no disponible en 22mm | CLC & CL-no disponible en 8mm & 22mm. | VWB-no disponible en 8mm,10mm, 20mm & 22mm.  
 Guías especiales disponibles para bandas de baja temperatura (LT), detección de metales (MD) y para bandas resistentes a hidrólisis y químicos (DR).

| Materiales de Cubiertas para la Industria alimenticia |                                |             |             |               |                                 |              |                                 |  |
|---|--------------------------------|-------------|-------------|---------------|---------------------------------|--------------|---------------------------------|--|
| Productos   | GIB*-Azul17                    | MIB*-Azul17 | MIB*-Azul17 | FEIB*-Azul-17 | FEMB-SP-Azul<br>FEMW-SP-Beige   | FELB-SP-Azul | FELB-IST-Azul                   |  |
| Figura  |                                |             |             |               |                                 |              |                                 |  |
| Description   | Super Grip                     | Multi Grip  | Madera Grip | Alto Grip     | Puas                            | Puas         | Diente de sierra                |  |
| Dureza Shore  | 62A                            | 62A         | 62A         | 62A           | 95A                             | 80A          | 80A                             |  |
| Tamaño (mm)   | Ancho*                         | 50          | 50          | 70            | 1524                            | 1524         | 1524                            |  |
|   | Espesor                        | 4           | 6           | 4             | 2/2.5/3                         | 2/ 2.5/ 3**  | 2/ 2.5/ 3**                     |  |
| CoF (Acero)   | 0.98                           | 1.08        | 1.05        | 0.95          | 0.25                            | 0.45         | 0.45                            |  |
| Rango de temp.  | -20°C to 40°C<br>-5°F to 140°F |             |             |               | -30°C to 70°C<br>-20°F to 158°F |              | -40°C to 50°C<br>-40°F to 120°F |  |
| Certificaciones                                       | FDA/EU                         |             |             |               | FDA/USDA/EU                     |              | FDA/ EU                         |  |

**Notas:** Ancho\*- ancho máximo disponible | \*Solo para usos en Seco | \*\* La altura de los picos por encima de la banda base es de 2.8 mm  
 \*\*\* FELB-IST - Espesor total de la banda

| Materiales de Cubiertas |                                    |            |             |           |          |                    |          |                          |          |
|-------------------------|------------------------------------|------------|-------------|-----------|----------|--------------------|----------|--------------------------|----------|
| Productos               | GST - 4                            | MST - 6    | GWG - 4     | FEST      | FSTF     | FSTF - ST          |          | FSTF - ST Strips         |          |
| Color                   | Verde 05                           | Verde 05   | Verde 05    | Verde 05  | Verde 21 | Verde 05           | Verde 21 | Verde 05                 | Verde 21 |
|                         |                                    |            |             |           |          |                    |          |                          |          |
| Description             | Super Grip                         | Multi Grip | Madera Grip | Alto Grip | Espuma** | Espuma & Alto Grip |          | Espuma & Alto Grip Tiras |          |
| Dureza Shore            | 65A                                | 65A        | 65A         | 65A       | 65A      | 65A                |          | 65A                      |          |
| Tamaño (mm)             | Ancho*                             | 50         | 50          | 72        | 1524     | 140                | 150      | 160                      | 60       |
|                         | Espesor                            | 4          | 6           | 3.75      | 2,3      | 14                 | 6-12     | 4                        | 4        |
| CoF (Acero)             | 0.85                               | 0.88       | 0.77        | 1.10      | 0.90     | 0.90               |          | 0.90/1.10                |          |
| Rango de temp.          | -40° C to 55° C / -40° F to 125° F |            |             |           |          |                    |          |                          |          |

**Notas:** \*Ancho - ancho máximo disponible.  
 \*\*Espuma - Hecho con material de dureza 65A. Dureza real es mas baja.

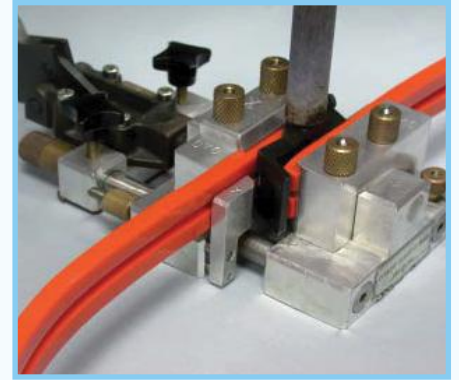
## Perfiles 'V' y Redondo



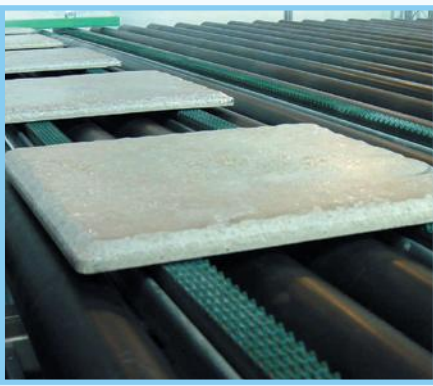
Mini alicates R - 8



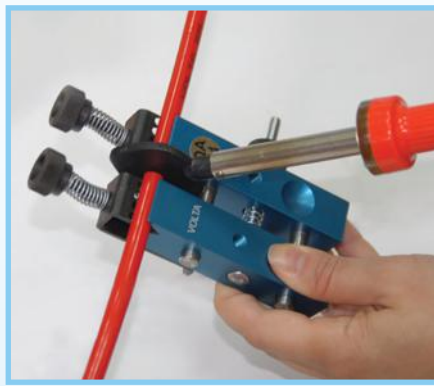
Pinza F-51 para Correas V y Redondos



Kit de herramienta Easy Overlap VaR



Perfil VLW-SG



Mini Kit de herramientas R-8



Perfil RO



Perfil RW



Perfil RL



Perfil RMW

