

# Sistemas de Fleje y Hebillas



## ESCALA FÁCIL (EASY SCALE)

Elimina la incertidumbre al efectuar la sujeción! EASY SCALE – es un fleje patentado con impresiones y marcas para referencia, elimina los costosos desperdicios y la complicada medición, permitiendo al usuario, de manera rápida y precisa desarrollar el largo exacto requerido de fleje.



## Porta-rollos BAND-IT

Nuestro famoso fleje de acero inoxidable 201, ahora, está disponible en empaque de plástico, práctico y a prueba de agua al mismo precio que el de empaque de cartón, codificados en diferentes colores para una fácil identificación, estos nuevos porta-rollos de uso rudo tienen como característica, una agarradera de mano y un diseño que permite visualizar el fleje remanente.

### Porta-rollos Band-IT

30.5 m por rollo (100 pies)

### Acero Inoxidable Tipo 201

### Porta-rollos BAND-IT (incluye el fleje)

| Cat. No. | Descripción                        | Peso Lbs | Peso Kg |
|----------|------------------------------------|----------|---------|
| C203Y    | Fleje 3/8 en porta-rollos amarillo | 3.62     | 1.6     |
| C204B    | Fleje 1/2 en porta-rollos azul     | 5.56     | 2.5     |
| C205G    | Fleje 5/8 en porta-rollos verde    | 6.85     | 3.1     |
| C206R    | Fleje 3/4 en porta-rollos rojo     | 8.16     | 3.7     |

El fleje de 1/4" y de 3/16" no está disponible en esta presentación.

| Fleje  | Tipo de Acero                         | Espesor                       |                              | Ancho |         | Cat. No. |         |      |
|--|---------------------------------------|-------------------------------|------------------------------|-------|---------|----------|---------|------|
|  |                                       | In                            | (mm)                         | In    | (mm)    |          |         |      |
| Fleje BAND-IT  | 201 S.S.                              | .015                          | (.38)                        | 3/16  | (4.76)  | C201     |         |      |
|  |                                       | .020                          | (.51)                        | 1/4   | (6.35)  | C202     |         |      |
|  |                                       | .025                          | (.63)                        | 3/8   | (9.53)  | C203     |         |      |
|  |                                       | .030                          | (.76)                        | 1/2   | (12.70) | C204     |         |      |
|  |                                       | .030                          | (.76)                        | 5/8   | (15.88) | C205     |         |      |
|  |                                       | .030                          | (.76)                        | 3/4   | (19.05) | C206     |         |      |
| Fleje Gigante  | 201 S.S.                              | .044                          | (1.12)                       | 3/4   | (19.05) | G430     |         |      |
|  |                                       | .044                          | (1.12)                       | 1     | (25.40) | G431     |         |      |
|  |                                       | .044                          | (1.12)                       | 1 1/4 | (31.75) | G432     |         |      |
| Fleje Gigante para Aplicaciones de uso general o municipal | 201 S.S.                              | .044                          | (1.12)                       | 3/4   | (19.05) | G460     |         |      |
|  |                                       | .044                          | (1.12)                       | 1     | (25.40) | G461     |         |      |
|  |                                       | .044                          | (1.12)                       | 1 1/4 | (31.75) | G462     |         |      |
| Fleje BAND-IT Tipo 316                                     | 316 S.S.                              | .020                          | (.51)                        | 1/4   | (6.35)  | C402     |         |      |
|  |                                       | .025                          | (.63)                        | 3/8   | (9.53)  | C403     |         |      |
|  |                                       | .030                          | (.76)                        | 1/2   | (12.70) | C404     |         |      |
|  |                                       | .030                          | (.76)                        | 5/8   | (15.88) | C405     |         |      |
|  |                                       | .030                          | (.76)                        | 3/4   | (19.05) | C406     |         |      |
|  |                                       | Fleje de Acero Inoxidable 316 | 316 S.S.                     | .015  | (.38)   | 1/4      | (6.35)  | C442 |
| .015   | (.38)                                 |                               |                              | 3/8   | (9.53)  | C443     |         |      |
| .015   | (.38)                                 |                               |                              | 1/2   | (12.70) | C444     |         |      |
| .015   | (.38)                                 |                               |                              | 5/8   | (15.88) | C445     |         |      |
| .015   | (.38)                                 |                               |                              | 3/4   | (19.05) | C446     |         |      |
| Fleje de Acero Inoxidable 316 Recubierto                   | 316 Acero Inoxidable 316 (Recubierto) | .048                          | 1.22                         | 1/4   | 6.35    | AE432    |         |      |
|  |                                       | .048                          | 1.22                         | 3/8   | 9.53    | AE433    |         |      |
|  |                                       | .048                          | 1.22                         | 1/2   | 12.70   | AE434    |         |      |
|  |                                       | .048                          | 1.22                         | 5/8   | 15.88   | AE435    |         |      |
|  |                                       | .048                          | 1.22                         | 3/4   | 19.05   | AE436    |         |      |
| Fleje BAND-IT Tipo 317L                                    | 317L S.S. endurecido 1/4              | .020                          | (.51)                        | 3/8   | (9.53)  | C423     |         |      |
|  |                                       | .020                          | (.51)                        | 1/2   | (12.70) | C424     |         |      |
|  |                                       | .020                          | (.51)                        | 5/8   | (15.88) | C425     |         |      |
|  |                                       | .020                          | (.51)                        | 3/4   | (19.05) | C426     |         |      |
|  |                                       | .030                          | (.76)                        | 3/8   | (9.53)  | C413     |         |      |
|  |                                       | .030                          | (.76)                        | 1/2   | (12.70) | C414     |         |      |
|  |                                       | .030                          | (.76)                        | 5/8   | (15.88) | C415     |         |      |
|  |                                       | .030                          | (.76)                        | 3/4   | (19.05) | C416     |         |      |
|  |                                       | Fleje Monel 400               | Alto Contenido de Níquel     | .025  | (.63)   | 3/8      | (9.53)  | C803 |
|  |                                       |                               |                              | .030  | (.76)   | 1/2      | (12.70) | C804 |
| .030   | (.76)                                 |                               |                              | 5/8   | (15.88) | C805     |         |      |
| .030   | (.76)                                 |                               |                              | 3/4   | (19.05) | C806     |         |      |
| Fleje BAND-IT en Acero al Carbón Galvanizado               | Acero al Carbón Galvanizado           |                               |                              | .025  | (.63)   | 3/8      | (9.53)  | C303 |
|  |                                       | .030                          | (.76)                        | 1/2   | (12.70) | C304     |         |      |
|  |                                       | .030                          | (.76)                        | 5/8   | (15.88) | C305     |         |      |
|  |                                       | .030                          | (.76)                        | 3/4   | (19.05) | C306     |         |      |
|  |                                       | Valustrap™                    | Ácero Inoxidable Austenítico | .015  | (.38)   | 3/8      | (9.53)  | C133 |
| .015   | (.38)                                 |                               |                              | 1/2   | (12.70) | C134     |         |      |
| .015   | (.38)                                 |                               |                              | 5/8   | (15.88) | C135     |         |      |
| .015   | (.38)                                 |                               |                              | 3/4   | (19.05) | C136     |         |      |
| .015   | (.38)                                 |                               |                              | 3/8   | (9.53)  | C127     |         |      |
| .015   | (.38)                                 |                               |                              | 1/2   | (12.70) | C128     |         |      |
| .015   | (.38)                                 |                               |                              | 5/8   | (15.88) | C129     |         |      |
| .015   | (.38)                                 |                               |                              | 3/4   | (19.05) | C130     |         |      |
| Valustrap Plus™  | Acero Inoxidable 200/300              |                               |                              | .020  | (.51)   | 3/8      | (9.53)  | C191 |
|  |                                       |                               |                              | .020  | (.51)   | 1/2      | (12.70) | C181 |
|  |                                       | .020                          | (.51)                        | 5/8   | (15.88) | C171     |         |      |
|  |                                       | .020                          | (.51)                        | 3/4   | (19.05) | C161     |         |      |
|  |                                       | .020                          | (.51)                        | 3/8   | (9.53)  | C193     |         |      |
|  |                                       | .020                          | (.51)                        | 1/2   | (12.70) | C183     |         |      |
|  |                                       | .020                          | (.51)                        | 5/8   | (15.88) | C173     |         |      |
|  |                                       | .020                          | (.51)                        | 3/4   | (19.05) | C163     |         |      |
|  |                                       | Valuband                      | Acero Inoxidable 200/300     | .025  | (.64)   | 1/2      | (12.70) | C144 |
|  |                                       |                               |                              | .025  | (.64)   | 5/8      | (15.88) | C145 |
| .025   | (.64)                                 |                               |                              | 3/4   | (19.05) | C146     |         |      |
| .025   | (.64)                                 |                               |                              | 1/2   | (12.70) | C148     |         |      |
| .025   | (.64)                                 |                               |                              | 5/8   | (15.88) | C149     |         |      |
| .025   | (.64)                                 |                               |                              | 3/4   | (19.05) | C150     |         |      |