# BAND-IT 

## Industrial Insulation

 Banding SystemsFor a safer and more efficient work environment


Features of BAND-IT® ${ }^{\circledR}$ products used in the industrial insulation industry

- BAND-FAST ${ }^{\circledR}$ and coils processed to eliminate camber
- Forms to any surface
- Banding products come in a broad size range and a wide selection of materials
- Painted COLOR-IT ${ }^{\circledR}$ coatings are available in a variety of colors



## BAND-FAST ${ }^{\circledR}$

BAND-FAST ${ }^{\circ}$ is pre-cut band with pre-assembled patent-pending Pro-Lokt ${ }^{\top M}$ wing seals. It is the cut-to-order alternative to coils allowing distributors and contractors to focus on their core competencies of supplying and installing insulation. BAND-FAST promotes a safe work environment with smoother edges and a more efficient working environment with decreased installation labor.

| Part No |  | Material |
| :--- | :--- | :--- |
| Call | 304 SS | Call for a BAND-FAST configuration to meet your specific needs |

## Coils

Oscillate wound coils (OWC) and ribbon wound coils (RWC) are available
 and $3 / 4^{\prime \prime}$ banding is stocked.

| Part No | Description |  |
| :--- | :---: | :---: |
| X30604 | 304 SS | Non-Coated RWC $1 / 2^{\prime \prime} \times 0.38 \mathrm{~mm} \times 200 \mathrm{~m}$ |
| X30606 | 304 SS | Non-Coated RWC $3 / 4 " \times 0.51 \mathrm{~mm} \times 200 \mathrm{~m}$ |
| X31604 | 316 SS | Non-Coated RWC $1 / 2^{\prime \prime} \times 0.38 \mathrm{~mm} \times 200 \mathrm{~m}$ |
| X31606 | 316 SS | Non-Coated RWC $3 / 4^{\prime \prime} \times 0.51 \mathrm{~mm} \times 200 \mathrm{~m}$ |
| Call | 304 SS | Non-Coated RWC |
| Call | 304 SS | Non-Coated Oscillate Coil |
| Call | 304 SS | COLOR-IT ${ }^{\circledR}$ Coated RWC |
| Call | 304 SS | COLOR-IT ${ }^{\circledR}$ Coated Oscillate Coil |

## Pro-Lokt ${ }^{\text {TM }}$ and Wing Seals

Patent-pending Pro-Lokt ${ }^{\text {TM }}$ was developed to meet customer for safety with rounded wings that eliminate sharp edges. They offer a lower profile to reduce snagging and injury while holding a retained force.

| Part No | Material | Description | Package Quantity |
| :---: | :---: | :---: | :---: |
| AKWM-E08 | 304 SS | Pro-lokt® $1 / 2^{\prime \prime}$ Pro-Seal | 1000/box |
| AKWM-E12 | 304 SS | Pro-lokt ${ }^{\text {® }} 3 / 4$ " Wing Seal | 1000/box |
| AKWM-F08 | 316 SS | Pro-lokt ${ }^{\text {® }} 1 / 2^{\prime \prime}$ Clip | 1000/box |
| AKWM-F12 | 316 SS | Pro-lokt ${ }^{\text {3 }} 3 / 4$ " Wing Seal | 1000/box |
| AKWC-E08 | 304 SS | Pro-Lokt® $1 / 2^{\prime \prime}$ Wing Seal | 100/box |
| AKWC-F08 | 316 SS | Pro-Lokt® $1 / 2^{\prime \prime}$ Wing Seal | 100/box |
| AKWC-E12 | 304 SS | Pro-Lokt® 3/4" Wing Seal | 100/box |
| AKWC-F12 | 316 SS | Pro-Lokt® $3 / 4$ " Wing Seal | 100/box |

## Bantam Tool

The Bantam Tool is designed for use in banding widths for light duty $3 / 16^{\prime \prime}$ to $3 / 4$ " banding applications. It further increases safety and convenience by incorporating a cutter and hammer within the tool.

| Part No | Package <br> Quantity |  |
| :---: | :---: | :---: | :---: |
| C07569 | Bescription | 1 |

## BAND-IT® ${ }^{\circledR}$ Tool

Standard BAND-IT Banding Tool used on band widths of $3 / 16^{\prime \prime}$ to $3 / 4^{\prime \prime}$.
Comes with a spin handle retaining ring to keep parts intact.

| Part No | Description | Package <br> Quantity |
| :---: | :--- | :---: |
| C00169 | Standard BAND-IT® Banding Tool - For band widths of $3 / 16 "$ to <br> $3 / 4^{\prime \prime}$. | 1 |

## www.band-it-idex.com

BID.Insulation@idexcorp.com
Toll Free: 800-525-0758/303-320-4555

