



## BAND-IT® Ties

### *The Reusable Stainless Steel Tie*

**Stainless steel BAND-IT® Ties provide everything you need in a tie, plus more!**

- Environmentally friendly, reusable design
- Unique and flexible design allows double wrapping for increased strength
- Can be used to quickly fasten, bundle, hang, secure or band items together
- Ideal for either indoor or outdoor use in regular or harsh environments
- Secures items tightly, even when subjected to vibration and shock
- Resistant to fire, physical abrasion, hazardous gasses and liquids, UV light and temperature extremes
- Halogen free and nontoxic when exposed to flame

### **BAND-IT® Stainless Steel Ties**

Versatile in function. BAND-IT® stainless steel ties can be reused, rewrapped and rebundled. Need to tie something back? No problem! Bundle something? Securely fasten items together? Use the BAND-IT® tie!



**BAND-IT® Cable Tie - AA Series**  
**200/300 Stainless Steel Nylon 11 coated**



### **BAND-IT® Stainless Steel Ties - AA Series**

BAND-IT® stainless steel ties. The most widely used stainless steel tie. Industrial strength, reusable with thousands of applications. **ROI on your investment.**



**BAND-IT® Cable Tie - AE Series**  
**316 Stainless Steel PPA571 coated**



### **BAND-IT® Stainless Steel Ties - AE Series**

BAND-IT® stainless steel ties are formulated to prevent UV breakdown, and to stand up to harsh chemicals and extreme temperatures. Won't crack, fade or break like traditional nylon ties can.



Chemical Plants



Mining Equipment



Offshore Oil Rigs



Plant Maintenance



Entertainment



Ship Yard



Food Processing



Government



Solar Energy



Telecommunications & Utility



MRO



Disaster Recovery

## Product Features

### The BAND-IT Cable Tie - AA Series

- Constructed of 200/300 Stainless Steel with Nylon 11 coating
- Available in three widths; 6.35 mm, 9.525 mm and 15.875 mm One-piece construction with unique buckle designs capable of double wrapping for special strength requirements and reliable installation
- Nylon 11 provides good chemical and salt spray resistance, excellent abrasion resistance and flexibility
- UL listed and DNV Approved

### THE BAND-IT Cable Tie - AE Series

- Constructed of 316 Stainless Steel with PPA571 coating
- Available in two widths; 6.35 mm and 9.525 mm One-piece construction with unique buckle designs capable of double wrapping for special strength requirements and reliable installation
- PPA 571 is resistant to stress cracking, adverse weather conditions, detergents, salt spray and typical airborne pollutants
- DNV Approved

## Product Benefits

- Quick and easy application by hand or with tools
- Thousands of applications
- Durable, can be unfastened and reused again and again without breaking
- Ideal for indoor and outdoor use
- Secure installation and strong enough to resist vibration
- Nontoxic and flameproof with low smoke
- Nonconductive cable tie coating
- High resistance to corrosion; sand, salt, acids, temperatures and chemicals
- Flexible even at low temperatures
- Lasts much longer than standard nylon ties.

## Tools



Bantam Tool



Cable Tie Tensioner



Tensioning Hook

| Part No | Bantam Tool                                          |
|---------|------------------------------------------------------|
| C07569  | Use to apply band, ties and miscellaneous strapping. |

| Part No | Cable Tie Tensioner                     |
|---------|-----------------------------------------|
| AE2009  | Hand tool for tensioning BAND-IT® Ties. |

| Part No | Tensioning Hook               |
|---------|-------------------------------|
| AE2018  | Use to tension BAND-IT® Ties. |

## Corrosion Resistance

|                                  | 200/300<br>Stainless Steel | 316<br>Stainless Steel |
|----------------------------------|----------------------------|------------------------|
| Mild Atmospheric and Fresh Water | Good                       | Excellent              |
| Industrial Atmosphere            | Good                       | Very Good              |
| Marine Atmosphere                | Good                       | Very Good              |
| Salt Water Splash Zone           | Good                       | Very Good              |
| Mild Chemical                    | Good                       | Very Good              |
| Oxidizing Chemical               | Fair                       | Good                   |
| Reducing Chemical                | No                         | Good                   |