

BAND-IT®

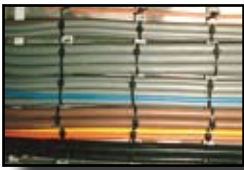


Utilities

Complete Line of Fastening Solutions for Utilities Applications



- Fast, easy application
- Temporary and permanent solutions
- Corrosion and UV resistant
- Broad product selection



Cable & Wire Management

BAND-IT® products can be used in a variety of ways to bundle wires, secure cables, fasten security devices, and a host of other applications. Available in coated and uncoated 201, 304 and 316 stainless steel.



Hose Attachment

Whether the need is to move large volumes of water or other materials, BAND-IT® hose clamps can be used on a variety of hoses including: suction/discharge, wastewater and wash down. Materials available include galvanised carbon steel and multiple types of stainless steel.



Identification

BAND-IT® COLOR-IT® products are 201 stainless steel bands coated with a variety of colours. You can use COLOR-IT® banding to identify maintenance schedules, pipe runs, or just about anything in the field that needs to stand up to the harshest of environments. BAND-IT® also carries a line of stainless steel numbers, letters and tags for more detailed identification needs.



Maintenance & Security Fencing

BAND-IT® products make securing temporary perimeter fencing easy and our ULTRA-LOK® products are tamper proof! For any type of quick fix, use our stainless steel cable ties for fastening in almost any type of application.



Sign Hanging

BAND-IT® has a complete line of traffic management products to hang signage, traffic signals, traffic monitoring systems, communication boxes, motion sensors and security cameras. Available materials include 201, 316 and 317 stainless steel and specialty steels for harsh environments.

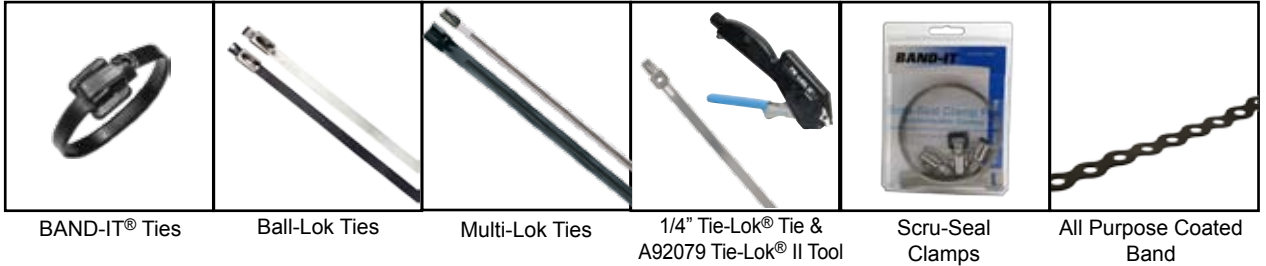
Utilities

Total Fastening Solutions

Utilities

Utilities

Cable & Wire Management



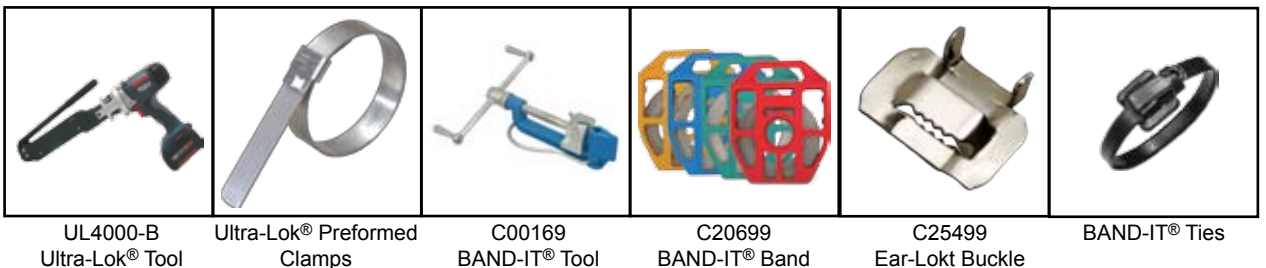
Hose Attachment



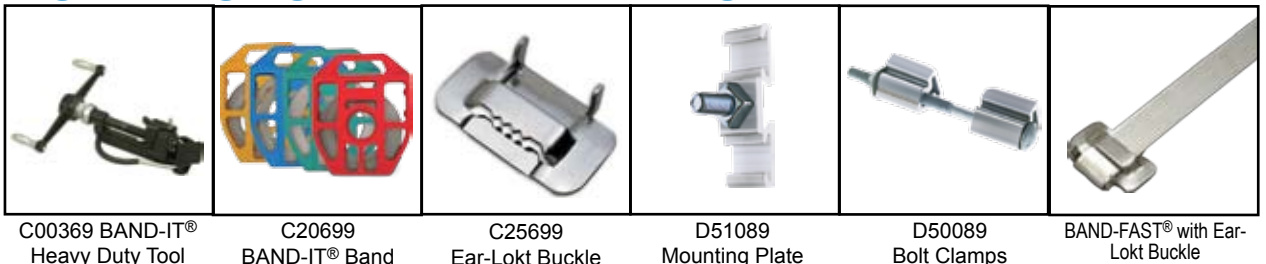
Identification



Maintenance and Security Fencing



Sign Hanging and Traffic Management



For more detailed product information, please visit our website or call your sales team today!