

Cable Joints & Closures

Underground, Overhead and Subsea Applications

Stainless Steel Band & Buckle Clamp System ensures
Reliable Joints In Telecommunication and Electrical Joints and Closures



High Tension Cable Bundling

Patented Band-It Ultra-Lok Free-End Clamp System used to bundle and secure underground High-Tension Cables in Malaysia and in kilometers of Tunnels in New Zealand



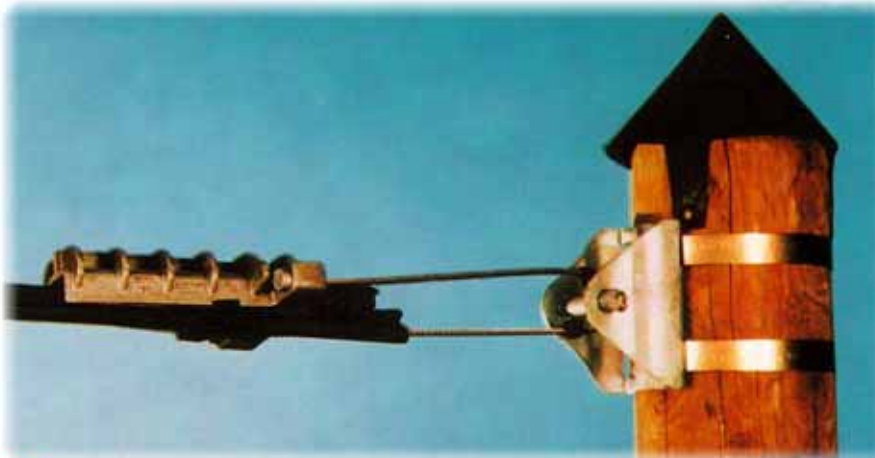
Power Transmission & Distribution Pole Application

Damaged wooden Poles reinforced with Giant Stainless Steel Band & Buckle System
This emergency repair system quickly restore electrical and communication services
in Hurricane, Cyclone and Typhoon prone regions of the USA and Japan



Telecommunication Tower in UK

Stainless Steel Band & Buckle System used to secure Communication Equipment Hardware and Cable Risers on Telecommunication Towers



Electrical Distribution Application in Indonesia

Stainless Steel Band & Buckle System used to secure Hardware on Poles for Low Tension Overhead Distribution System



Electrical Distribution Application in Taipei

Stainless Steel Band & Buckle System used to secure
Cable Risers and Distribution Transformers



Power Transmission & Distribution in USA, Georgia

Pole line Hardware and Transformers secured to Galvanized Poles using Giant Stainless Steel Band & Buckle System

