BAND-IT

THE CLAMPING EXPERT

March 2002

Cable Joints & Closures

Underground, Overhead and Subsea Applications

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



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10-12 McWilliam Street, Springvale VIC 3171, Australia

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The Clamping Expert

March 2002

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



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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



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Telecommunication Tower in UK

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



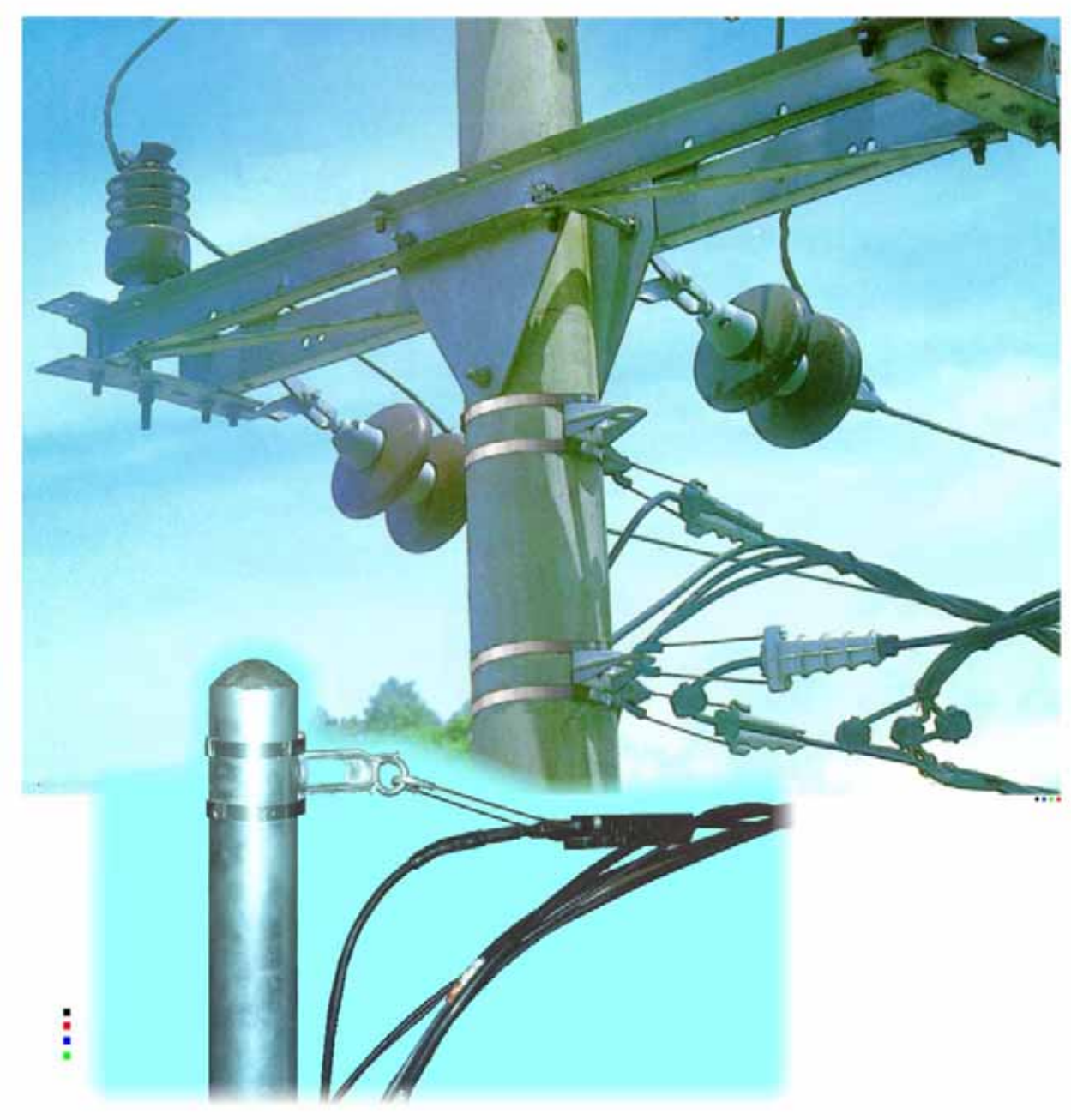
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Electrical Distribution Application in Indonesia

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



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Electrical Distribution Application in Taipei

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



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Power Transmission & Distribution in USA, Georgia

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

