

Thomas & Betts

Fastening Solutions

Thomas & Betts offer a complete fastening solution to improve the quality, speed of installations and aesthetics.

Ty-Rap®

With an integral steel locking barb where extra strength is required.

Ty-Fast®

The high quality all nylon tie for a variety of applications.

Twist-Tail™

Quick and easy to install – no tools required! Wrap the cable tie around the bundle of cables, bend the excess tail in two directions and twist. The tail breaks off leaving no sharp edges.

Ty-Met®

Stainless steel cable ties specifically designed for hazardous areas, such as petrochemical, food processing, power stations, marine, and offshore industries. Now with range extensions, features include:

- ID system - pre-embossed easy to read & mounted on carrier strips
- Ball-Lock Type - easy application, strong self locking mechanism
- Ladder Type - low profile & flat head
- Releasable Type - unique buckle design allows re-use
- Tensile strengths of up to 1000N
- Temperature ranges: -80°C to 538°C
- Flame retardant, UV resistance, weatherproof, radioactivity & chemical resistant
- Extensive range of sizes & widths
- Various approvals including UL E49405 & Lloyd's Register

Tooling

Comprehensive range of tensioning and cutting tools are available for use with all Thomas & Betts cable tie ranges:

- Economy tools for low volumes
- Semi-automatic hand tools for medium volumes
- Pneumatic tools powered hand tools for high volumes

Flexible Conduit Systems

Shureseal™ is a premium system of conduit and fittings to IP67, for applications where excellent performance under harsh conditions is critical. High quality construction is delivered through an overlapping, interlocking galvanised steel core with plastic coating.

Shureflex™ Metallic Conduit & Fittings offer economic solution for protecting cables for industrial and commercial applications.

Insulate, Protect & Identify with Shrink-Kon®

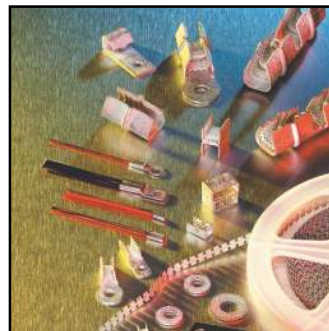
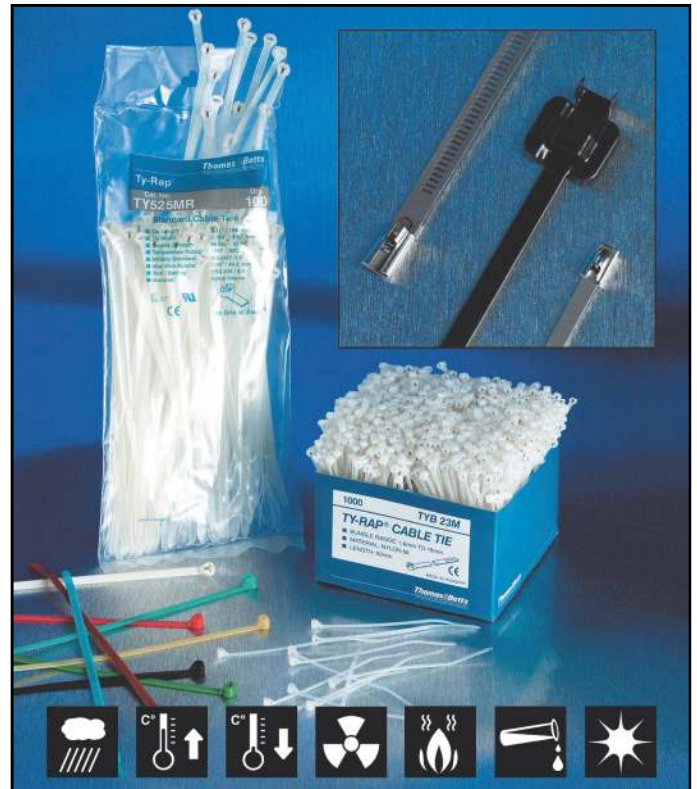
A full heatshrink product range, including thin wall for general electrical applications, medium and thick wall for external and utility applications, preformed shapes such as end caps for sealing cable ends and breakouts for cable joints.

Termination Systems

Sta-Kon® & Color Keyed® Termination Systems Terminals for wires/cables from 0.25mm² up to 500mm². With a choice of various insulated and non-insulated rings, forks, disconnects, splices and copper tube terminals.

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Dragon Tooth® Insulation Piercing Connectors

Range of insulation piercing connectors and installing tools designed to splice, tap and terminate copper magnet wires in motor and transformer applications. They penetrate the magnet wire insulation during application, eliminating the need for stripping, brazing, welding or other methods of joining magnet wire.

Shield-Kon® Shield Connection Systems

Permanent, repeatable, safe and quick connection of the braided shield when shielded cables and wires are fitted. Avoids the conventional connection soldering method which is time consuming and expensive.

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