CABLE TIE TOOLING

Stainless Steel Tensioning Tool

Hand tool for tensioning Stainless Steel Cable Ties up to 7.9mm width.
Complete with tension indicator and automatic excess tie cut-off.
Material: Steel

Stainless

Code	Description
CT511	Metal tool designed for coated or uncoated Stainless Steel cable ties up to 7.9mm width. Complete with tension indicator and automatic tie excess cut off

Manual Tensioning Tool

Tensions and cuts off Stainless Steel Ties up to 7.9mm wide regardless of material or coating.
Material: Steel

Stainless

Code	Description
KE922	Metal tool designed for coated or uncoated Stainless Steel cable ties up to 0.3mm and up to 7.9mm width. Once the desired tension is reached the tool has a manual lever to cut off tail excess tie length

Ball-Lok Tensioning Tool

Install Ball-Lok Stainless Steel Ties quickly and easily with the lightweight, portable Ball-Lok Tool with adjustable tension, side loading and automatic tail cut-off.
Material: Steel

Stainless

Code	Description
K502	The Ball-Lok K502 Tool is designed for use with Ball-Lokt and Self-Lok Stainless Steel Ties. This lightweight and portable tool features adjustable tension, side loading and automatic tail cut-off for a quick and easy installation

Bantam Tensioning Tool

A compact, lightweight, ratchet action tool with built in cutter.
• 3 way handle adjusts for one or two-handed tensioning
• Zinc plated for corrosion resistance
• Useful in tight areas with minimal access
• Designed for easy loading and removing of material
Material: Steel

Stainless
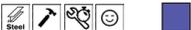
Code	Description
C075	The Bantam Tool C075 is designed for use in light duty banding applications such as sign hanging. With the unique 3-way handle, the Bantam Tool can be used in the pistol grip position for one-handed tensioning, or in the other positions for two-handed tensioning

Cable Glands

Accs.

Wiring Terminals

Tube Lugs

Tooling

Earthing Lightning

Jointing

Heat-shrink

Junction Boxes

Cable Cleats

Cable Ties

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