

Allied Export

Please find below a selection of our fast moving products, for full product list and further information please get in touch with us on +44 (0)1925 232662 or email us at mail@alliedexport.co.uk

► Wiring Accessories

Cable Ties & Accessories

► Ball Lock Cable Tie Stainless Steel

Material: Stainless Steel A316 (A4) BS EN62275
Operating temperature: -80 to 500 deg C
Description: Roller Ball Lock Type
 Bagged in 100s



Code	Size
CTSS200	4.6 x 200 Stainless Steel
CTSS300	4.6 x 300 Stainless Steel
CTSS360	4.6 x 360 Stainless Steel
CTSS520	7.9 x 520 Stainless Steel
CTSSB200	4.6 x 200 S/Steel Black Coated
CTSSB300	4.6 x 300 S/Steel Black Coated
CTSSB360	4.6 x 360 S/Steel Black Coated
CTSSB520	7.9 x 520 S/Steel Black Coated

► Cable Tie Gun

Material: Stainless Steel A316 (A4) BS EN62275
Operating temperature: -80 to 500 deg C
Description: Roller Ball Lock Type



Code	Size
CTSGUN	Cable Tie Gun Stainless Steel

► Cable Tie Base Stainless Steel

Material: Stainless Steel A316 (A4) BS EN62275
Operating temperature: -80 to 500°C
Description: To secure Cable ties to masonry

Code	Size
CTBSS	6mm Hole

Bagged in 100s



► Cable Tie Nylon

Material: Polyamide (Nylon 66)
Operating temperature: -40 to 85°C
 Bagged in 100s



Black

Code	Size
CT100B	2.5 x 100mm
CT140B	3.6 x 140mm
CT200B	3.6 x 200mm
CT300B	4.8 x 300mm
CT370B	3.8 x 370mm

Neutral

Code	Size
CT100N	2.5 x 100mm
CT140N	3.6 x 140mm
CT200N	3.6 x 200mm
CT300N	4.8 x 300mm
CT370N	4.8 x 370mm



► Cable Tie Plug Nylon

Material: Polyamide (Nylon 66)
Max Tie Size: 7.8mm
Operating Temperature: -40 to 85°C



Code	Size
CTP	M8

Bagged in 100s

► Cable Tie Base Nylon

Material: Polyamide (Nylon 66)
Max Tie Size: 19mm (3.6mm tie) 25mm (7.6mm tie)
Operating temperature: -40 to 85°C
 Bagged in 100s

Black

Code	Size
CTB19B	19mm
CTB25B	25mm

Neutral

Code	Size
CTB19N	19mm
CTB25N	25mm



► Cable Tie Saddle Nylon Black

Max Tie Size: 7.8mm
Operating temperature: -40 to 85°C
 Bagged in 100s

Code	Size
CTSB	23 x 10mm

Neutral

Code	Size
CTSN	23 x 10mm

