

CABLE TIES & BANDING

Cable Ties & Banding

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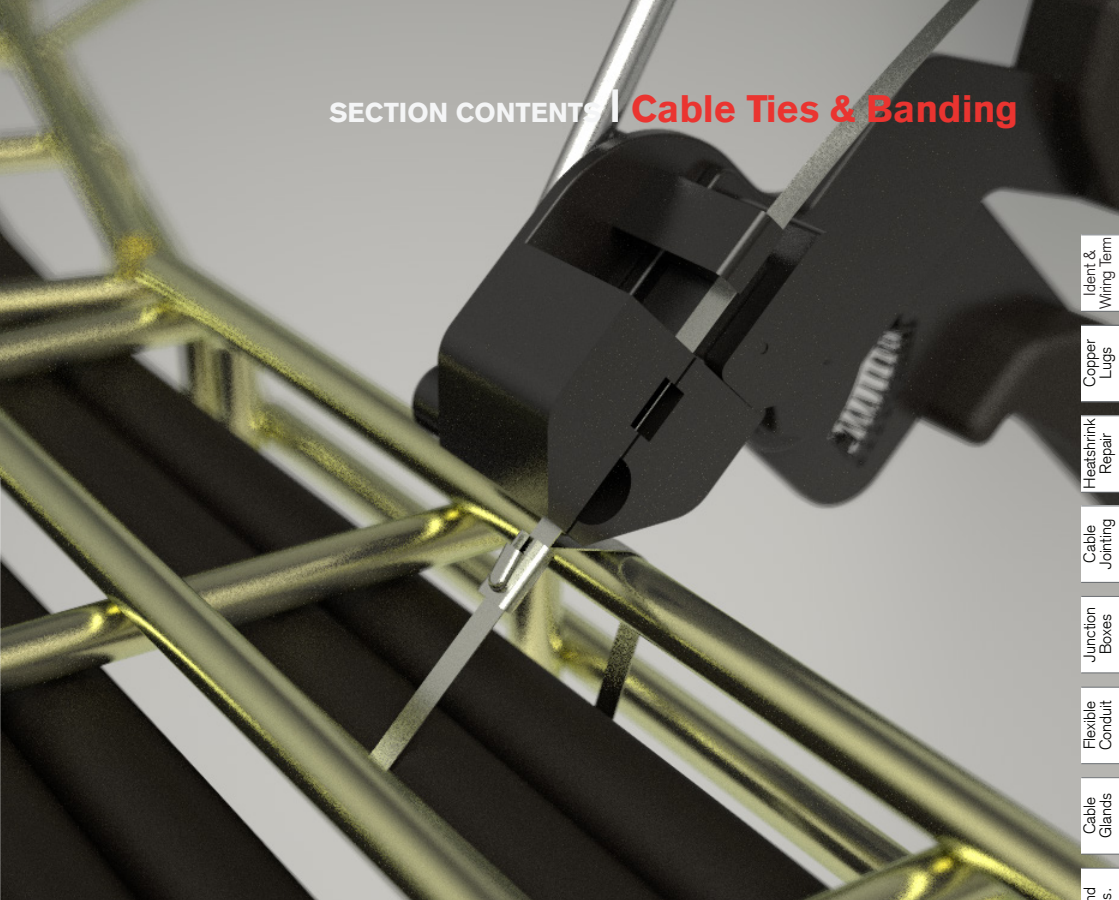
The Remora range of Nylon Cable Ties and Banding are designed and manufactured to meet and surpass the most commonly specified international standards.

Designed to address the full requirements of BS EN 62275:2009. Manufactured from Polyamide PA66 which is certified to UL94-V2 under the BS EN 62275:2009 testing regime.

Ident &
Wiring Term
Copper
Lugs
Heatshrink
Repair
Cable
Joining
Junction
Boxes
Flexible
Conduit
Cable
Glands
Gland
Acqs.
Cable
Cleats
Earthing
Lighting
MCC
Cable
Cable Ties
& Acc
Tooling &
Cable Prep
Fixing &
Security



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Ident &
Wiring Item

Copper
Lugs

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Accs.

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Cleats

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MCC
Cable

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& Acc

Tooling &
Cable Prep

Fixing &
Security

MULTI PURPOSE FIXING BAND

Multi-Purpose Halogen Free Coating Fixing Band

Multi-purpose fixing band is ideal for bending and forming around virtually any section or shape. Resistant to physical abrasion, UV light and corrosive environments for many applications where plastic cable ties are simply inadequate or even dangerous.

Multi-Purpose

Multi Purpose Fixing Band is a versatile product used in many applications. It is available in three widths 12, 17 & 26mm manufactured from Carbon Steel coated as standard used to secure cables, pipes, ducts & conduits. Easy to bend and cut. Other materials offered are Copper and Stainless Steel.

Fire Tested

Our fixing band is fire tested for 3 hours at 950°C. The combination of a steel core with Zero Halogen coating means it's safe and suitable for use in the most extreme conditions. Meets BS 7671:2018 (Requirements for Electrical Installations)



Features and Benefits

- High tensile strength
- Pre-punched holes make fastening quick and easy
- Easy to form around any section
- UV resistant
- Halogen free
- Resistant to corrosive environments
- Tough coating prevents cracking/flaking during bending/application
- Resistant to physical abrasion
- Available in three widths





Fixing Band

Multi-Purpose Fixing Band

Multi-Purpose Fixing Band is a versatile product used in many applications. It is available in three widths 12, 17 & 26mm manufactured from Carbon Steel coated as standard used to secure cables, pipes, ducts & conduits. Available bare galvanised (G) or coated in Black (B), White (W), Red (R) and Orange (O). Other materials offered are Copper and Stainless Steel.

Multi-Purpose Fixing Band

- High tensile strength
- Corrosion resistance
- Coating is kind to hands/cable
- Easy to form around any section

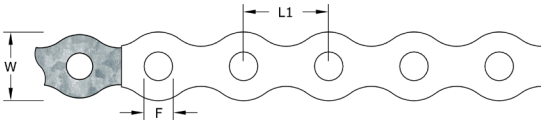
Temperature Range: -15°C to 50°C

Material: Carbon Steel / PE Coated

Standards: BS 7671:2018



Standard						Max Working
Code	Width (W)	Length (m)	Thickness	Fixing Hole Dia (F)	Centers (L1)	Load (Kg)
ARB12G	12.0	10.0	0.8	5.0	15.0	75.0
ARB12B	12.0	10.0	0.8	5.0	15.0	75.0
ARB12R	12.0	10.0	0.8	5.0	15.0	75.0
ARB12W	12.0	10.0	0.8	5.0	15.0	75.0
ARB17G	17.0	10.0	0.8	7.0	20.0	95.0
ARB17B	17.0	10.0	0.8	7.0	20.0	95.0
ARB17R	17.0	10.0	0.8	7.0	20.0	95.0
ARB17W	17.0	10.0	0.8	7.0	20.0	95.0
ARB26G	26.0	10.0	0.8	8.0	28.0	200.0
ARB26B	26.0	10.0	0.8	8.0	28.0	200.0



304 Stainless Steel

- Increased tensile strength and operating temperature

Temperature Range: -60°C to 160°C

Material: 304 Stainless Steel



• 316 Stainless Steel version available on request

Stainless Steel					Max Working
Code	Width (W)	Length (m)	Thickness	Fixing Hole Dia (F)	Load (Kg)
ARB12SS	12.0	10.0	0.8	5.0	75.0
ARB17SS	17.0	10.0	0.8	7.0	95.0

Copper

- Increased conductivity

Temperature Range: -15°C to 50°C

Material: Copper / Brass



Copper		Dimensions			Max Working
Code	Length (m)	(W)	(F)	(L1)	Load (Kg)
ARB12C	10.0	12.0	5.0	5.0	65.0
ARB17C	10.0	17.0	7.0	7.0	85.0

ZERO HALOGEN NYLON CABLE TIES

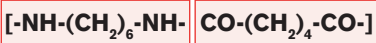
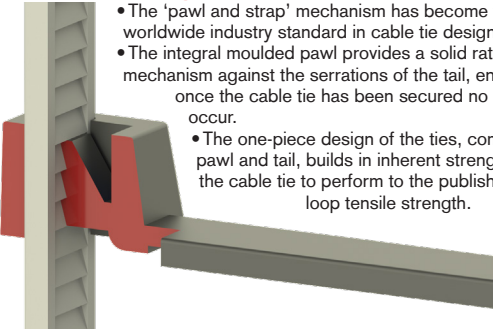
Nylon Cable Ties

Zero Halogen Nylon 66

Featuring a ratcheting locking-mechanism, Remora Nylon Cable Ties are designed to secure wire bundles and harness components quickly and cost effectively. These UL approved cable ties offer superior durability and exceptional strength. Manufactured from Nylon 66, a Zero Halogen material which is certified self extinguishing to UL94-V2, they are designed to operate in temperatures ranging from -40°C to 85°C.

Locking Mechanism

- The 'pawl and strap' mechanism has become the worldwide industry standard in cable tie design.
- The integral moulded pawl provides a solid ratcheting mechanism against the serrations of the tail, ensuring that once the cable tie has been secured no slippage can occur.
- The one-piece design of the ties, comprising the pawl and tail, builds in inherent strength allowing the cable tie to perform to the published minimum loop tensile strength.



1st base unit with 6 C atoms 2nd base unit with 6 C atoms

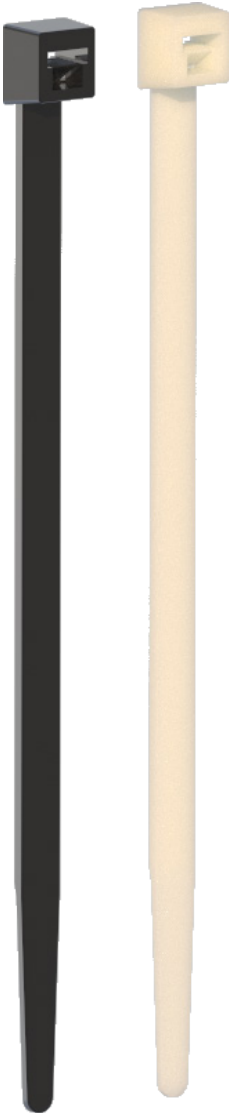
Material Properties

Polyamides are among the toughest and most important thermoplastic synthetic materials. Thermoplastics can be reshaped by heating as often as required without undergoing chemical decomposition. This makes polyamide ideal for processing via injection moulding into high quality products. Chemically the molecular chains of PA66 are made from two base units. Each base unit contains 6 carbon atoms (C), hence the name PA66. Concerning suitability for use outside in direct sunlight; a black cable tie made from PA66 is only coloured with a low proportion of carbon black. This is not sufficient to protect the material from damage caused by UV radiation in the long term. It is recommended to use Black cable ties where exposure to UV radiation is anticipated. For installations where prolonged exposure is required Remora offer a range of Cable Ties manufactured from UV stabilised PA66 in accordance with ASTM D6779. This higher content of carbon (2%) enables resistance to UV-radiation for considerably longer than standard PA66.

The Nylon 66 material used in these ties is also a Zero Halogen material and also exhibits reduced smoke and fume emission in comparison to materials such as PVC, PP, PE, ABS, POM etc. This greatly reduces the health dangers posed to the public by inhalation of toxic fume emissions. In the event of a fire increased protection in terms of reduced levels of noxious fumes and toxic emissions is ensured.

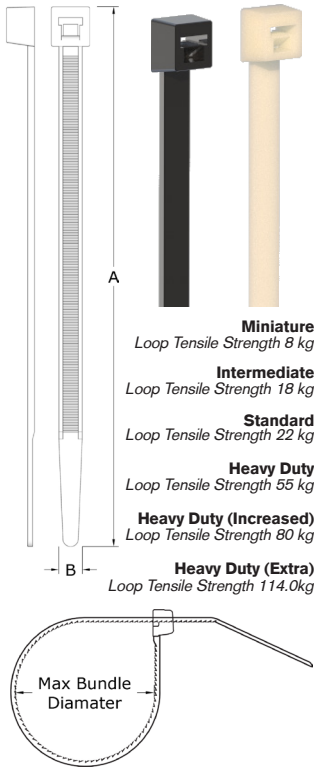
Features and Benefits

- High Strength, rigidity and hardness.
- High dimensional stability, even under the effect of increased temperature.
- High abrasion resistance.
- Improved UV stability (in black).



NYLON CABLE TIES | Cable Ties & Banding

ZERO HALOGEN NYLON CABLE TIES



Nylon Cable Ties (Black and Natural)

- UL Approved Nylon 66 giving improved flexibility and mechanical strength
- One-piece Nylon Cable Ties with an integral pawl.
- Black Cable Ties have added Carbon Black, making them UV stable and appropriate for outdoor use, as well as providing great resistance to weathering and ageing.
- High tensile strength with low insertion force.

Temperature Range: -40°C to 85°C

Material: PA66 (Nylon)

Colour: Black or Natural

Flammability Rating: UL94 - V2

Dielectric Strength: 50,000 Volts/mm

Standards: BS EN50146, BS EN 62275:2009, DIN EN 62275(VDE0604-201):2010-07, IEC 62275(2006-10)



Black Code	Natural Code	Nominal Length (A)	Max Width (B)	Max Bundle Dia.	Loop Tensile Strength (Kg)	Pack QTY
NTB20M	NT20M	100	2.5	22	8	100
NTB36M	NT36M	160	2.5	43	8	100
NTB50M	NT50M	200	2.5	55	8	100
NTB30i	NT30i	140	3.6	36	18	100
NTB50i	NT50i	200	3.6	53	18	100
NTB75i	NT75i	300	3.6	76	18	100
NTB50S	NT50S	200	4.8	52	22	100
NTB75S	NT75S	300	4.8	83	22	100
NTB100S	NT100S	370	4.8	105	22	100
NTB80LH	NT80LH	300	7.6	80	55	100
NTB105LH	NT105LH	370	7.6	101	55	100
NTB140H	NT140H	530	9.0	160	80	100
NTB190H	NT190H	780	9.0	227	80	100
NTB115XH	NT115XH	480	12.7	137	114	100
NTB300XH	NT300XH	1030	12.7	312	114	100

Nylon Cable Ties (Coloured)

- One-piece Nylon Cable Ties with an integral pawl.

Temperature Range: -40°C to 85°C

Material: PA66 (Nylon)

Colour: Blue, Brown, Green, Orange, Purple, Red, Silver, Yellow



Code	Nominal Length (A)	Max Width (B)	Max Bundle Dia.	Loop Tensile Strength (Kg)	Pack QTY
NT * 50S	200	4.8	52	22	100
NT * 75S	300	4.8	83	22	100

How To Order

NT - R - 50S

↑ ↑ ↑

Code prefix Colour Size

Colour: BL = Blue P = Purple
 BR = Brown R = Red
 GR = Green S = Silver
 O = Orange Y = Yellow

Cable Ties & Banding | NYLON CABLE TIES

ZERO HALOGEN NYLON CABLE TIES

Releasable

Releasable Cable Ties

Featuring a **RELEASABLE** ratcheting locking-mechanism, Releasable Cable Ties are designed to offer superior durability and exceptional strength. CE Marked and UL approved they are manufactured from Nylon 66 which is certified fire self-extinguishing, Zero Halogen and suitable for use indoors and outdoors in temperatures ranging from -40°C to 85°C.

Releasable Cable Ties

The Unique **RELEASABLE** locking-mechanism means that a single cable tie can be used over and over again. Simply push down the lever and the tie can be easily released and removed. Perfect for Commercial, Industrial, Home DIY, Office Cable management, Workshop use. Whether organising your home office or a project around the garden, doing small home renovations or a large scale commercial construction project.

- Releasable Nylon Cable Ties with release tab feature
- High Strength, rigidity and hardness
- High abrasion resistance
- Improved UV stability

Temperature Range: -40°C to 85°C

Properties: Non Toxic, Recyclable, Halogen Free

Material: Nylon Self-extinguishing to UL94-V2



	Nominal		Max		Pack
Code	Length (A)	Width (B)	Bundle Dia.	Loop Tensile Strength (Kg)	QTY
RCTB36LH	150	7.6	35	22	100
RCTB80LH	300	7.6	80	22	100

Releasable Cable Ties (Coloured)

- Coloured Releasable Nylon Cable Ties with release tab feature

Temperature Range: -40°C to 85°C

Properties: Non Toxic, Recyclable, Halogen Free

Material: Nylon Self-extinguishing to UL94-V2



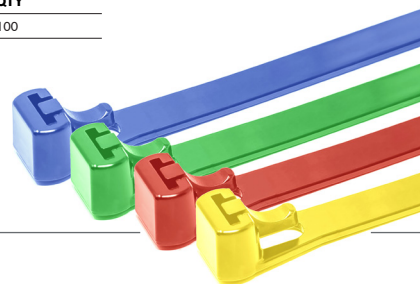
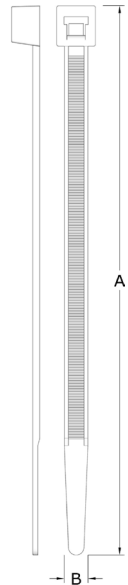
	Nominal		Max		Pack
Code	Length (A)	Width (B)	Bundle Dia.	Loop Tensile Strength (Kg)	QTY
RCT * 70LH	250	7.6	80	22	100

How To Order

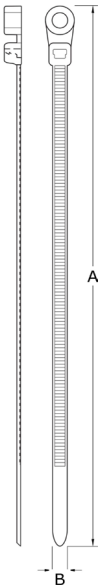
RCT - BL - 70LH

↑ ↑ ↑
Code prefix Colour Size

Colour: BL = Blue
GR = Green
R = Red
Y = Yellow



ZERO HALOGEN NYLON CABLE TIES



Screw Mounted Cable Ties

- Designed with a mount head so the cable tie can be fixed to any surface with a screw
- Head can be used as tie hole for cable identification labels
- UL Approved Nylon 66 giving improved flexibility and mechanical strength
- Black Cable Ties have added Carbon Black, making them UV stable and appropriate for outdoor use, as well as providing great resistance to weathering and ageing.

Temperature Range: -40°C to 85°C

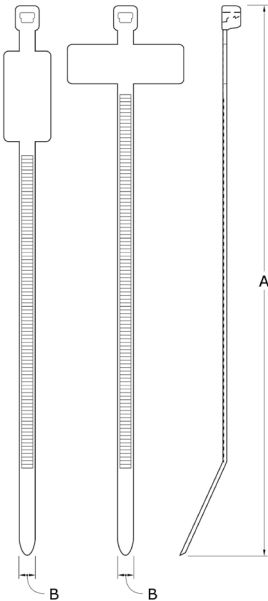
Material: PA66 (Nylon)

Colour: Black or Natural

Flammability Rating: UL94 - V2



Black Code	Natural Code	Nominal Length (A)	Width (B)	Screw Size	Loop Tensile Max Bundle Dia.	Strength (Kg)	Pack QTY
SMT-3.6-150-B	SMT-3.6-150-N	150	3.6	M4	36	18	100
SMT-4.8-200-B	SMT-4.8-200-N	200	4.8	M5	52	22	100
SMT-4.8-300-B	SMT-4.8-300-N	300	4.8	M5	85	22	100
SMT-7.6-300-B	SMT-7.6-300-N	300	7.6	M6	85	54	100
SMT-7.6-380-B	SMT-7.6-380-N	380	7.6	M6	112	54	100



Marker Cable Ties

- Tie and identify cable bundles in one operation
- Large flat area for imprinting or writing information
- Black Cable Ties have added Carbon Black, making them UV stable and appropriate for outdoor use, as well as providing great resistance to weathering and ageing.

Temperature Range: -40°C to 85°C

Material: PA66 (Nylon)

Colour: Black or Natural

Flammability Rating: UL94 - V2



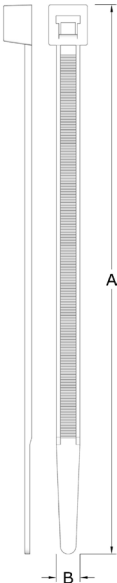
Natural Code	Nominal Length (A)	Width (B)	Loop Tensile Max Bundle Dia.	Strength (Kg)	Pack QTY
MT-2.5-100-N	100	2.5	23	8	100
MT-4.6-190-N	190	4.6	50	22	100



Cable Ties & Banding | NYLON CABLE TIES

ZERO HALOGEN NYLON CABLE TIES

Ident & Winding Term
Copper Lugs
Heatshrink Repair
Cable Jointing
Junction Boxes
Flexible Conduit
Cable Glands
Gland Acbs.
Cable Cleats
Earthing Lightning
MCC Cable
Cable Ties & Acc
Tooling & Cable Prep
Fixing & Security



Printed Electrical Metering Cable Ties

- Printed Electrical Cable ties, designed for identifying cables in single and multi-phase metering installations.
- Available in industry approved colours including Black, Blue and Brown, other colours to order.
 - Labelled with either L, L1, L2, L3 or N

Temperature Range: -40°C to 85°C
Material: PA66 (Nylon)
Colour: Black, Blue, Brown
Flammability Rating: UL94 - V2



Code	Colour	Nominal		Label	Loop Tensile		Pack QTY
		Length (A)	Width (B)		Max Bundle Dia.	Strength (Kg)	
NTB50s-L	Black	200	4.8	L (repeated)	52	22	100
NTB50s-L1	Black	200	4.8	L1 (repeated)	52	22	100
NTB50s-L2	Black	200	4.8	L2 (repeated)	52	22	100
NTB50s-L3	Black	200	4.8	L3 (repeated)	52	22	100
NTBR50s-L	Brown	200	4.8	L (repeated)	52	22	100
NTBR50s-L1	Brown	200	4.8	L1 (repeated)	52	22	100
NTBR50s-L2	Brown	200	4.8	L2 (repeated)	52	22	100
NTBR50s-L3	Brown	200	4.8	L3 (repeated)	52	22	100
NTBL50s-N	Blue	200	4.8	N (repeated)	52	22	100

Metal Content

Metal Content Cable Ties

The Metal Detectable Cable Tie is designed specifically for use in the food & pharmaceutical processing industries. The unique blue colour and metallic content throughout the cable ties ensures that, they are detectable both visually and by metal detection process control equipment. Ideally suited as part of HACCP (Hazard Analysis Critical Control Point) process for the installation of cabling when in close proximity to a manufacturing process.

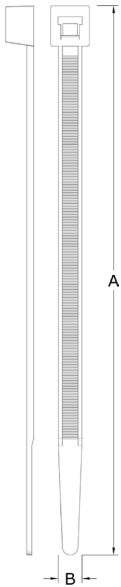
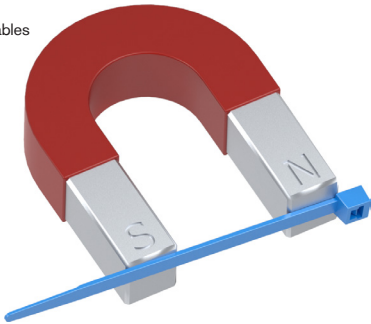
Metal Content Cable Ties

- Available in four widths 2.5mm, 3.5mm, 4.5mm & 7.5mm for applications ranging from identification tagging to bundling cables
- Total metal dispersion throughout the tie
- Usable as part of HACCP process
- Greatly reduces risk of contamination
- Magnetic and X-Ray detectable
- Available in a wide range of sizes
- Self locking design allows fast installation
- Superior strength tensile strength
- Excellent stiffness

Temperature Range: -0°C to 85°C
Properties: Non Toxic, Recyclable, Halogen Free
Material: Nylon Self-extinguishing to UL94-V2
Water Absorption: Up to 8% when immersed
Colour: Blue



Code	Length (A)	Width (B)	Max Bundle Dia.	Min Tensile Strength (kg)	Pack QTY
MCCT100	100	2.5	24.0	8	100
MCCT140	140	3.5	36.0	16	100
MCCT250	250	4.5	68.0	20	100
MCCT380	380	4.5	110.0	20	100
MCCT360	360	7.5	100.0	50	100



Ident & Wiring Item

Copper Lugs

Heatshrink Repair

Cable Joining

Junction Boxes

Flexible Conduit

Cable Glands

Gland Accs.

Cable Cleats

Earthing Lightning

MCC Cable

Cable Ties & Acc

Tooling & Cable Prep

Fixing & Security

STAINLESS STEEL CABLE TIES

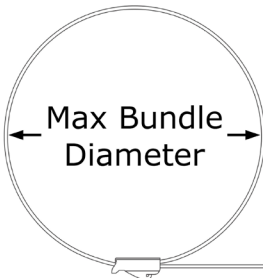
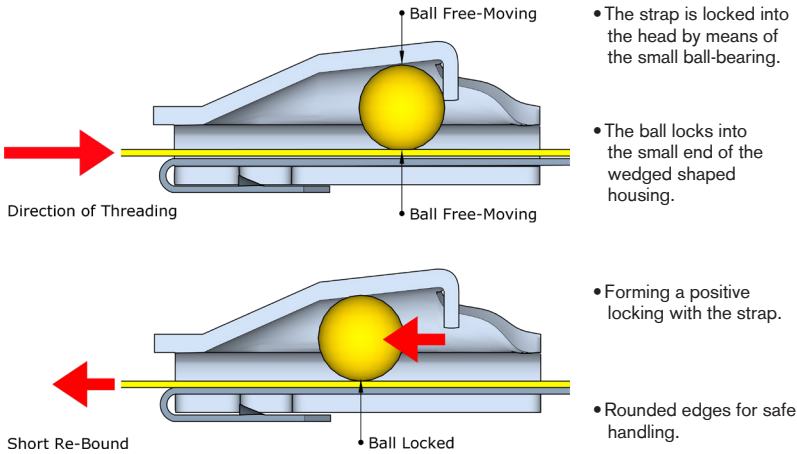
Self-Locking Ties

316 Remora Stainless Steel

The Ball Lock range of stainless steel cable ties are manufactured from 316 stainless steel and have a high tensile strength. The self-locking head design speeds installation and locks into place at any length along the tie. The fully enclosed head does not allow dirt or grit to interfere with the locking mechanism. These ties are flame-proof, tough and corrosion resistant and are ideal for demanding industries such as mass transit, ship building, oil rigs, and mining.

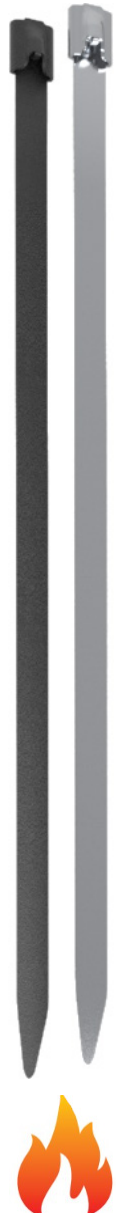
The Ball Lock range is available in bare stainless steel or coated with halogen free pure polyester/epoxy in Black as standard or Blue, Green, Red and Yellow to order.

Locking Mechanism



Features and Benefits

- High tensile strength.
- High temperature range.
- High abrasion resistance.
- Rounded edges for safe handling.
- UV resistant.
- Flame-proof and Halogen free.



STAINLESS STEEL CABLE TIES | Cable Ties & Banding

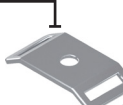
STAINLESS STEEL CABLE TIES

316 Stainless Steel - Uncoated

- Salt spray, corrosion & weather resistant
 - Outstanding chemical resistance
- Temperature Range:** -80°C to 500°C
Material: 316 Stainless Steel
Standards: UL and DNV Certified



Stainless Steel Tie Base (see p.263)



Code	Length (A)	Width (B)	Max	Loop Tensile	Pack
			Bundle Dia.	Strength (Kg)	QTY
SSCT200x4.6	200	4.6	50.0	68.0	100
SSCT300x4.6	300	4.6	76.0	68.0	100
SSCT360x4.6	360	4.6	102.0	68.0	100
SSCT520x4.6	520	4.6	152.0	68.0	100
SSCT200x7.9	200	7.9	50.0	136.0	100
SSCT360x7.9	360	7.9	102.0	136.0	100
SSCT520x7.9	520	7.9	164.0	136.0	100

316 Stainless Steel - Coated

- Salt spray, corrosion & weather resistant
 - Outstanding chemical resistance
- Temperature Range:** -40°C to 150°C
Material: 316 Stainless Steel
Coating: Pure Polyester/Epoxy
Standards: UL and DNV Certified



Other colours available on request

Code	Length (A)	Width (B)	Max	Loop Tensile	Pack
			Bundle Dia.	Strength (Kg)	QTY
SSCT200x4.6-COATED	200	4.6	50.0	68.0	100
SSCT360x4.6-COATED	360	4.6	102.0	68.0	100
SSCT360x7.9-COATED	360	7.9	102.0	136.0	100
SSCT520x7.9-COATED	520	7.9	152.0	136.0	100

Manual Tensioning Tool

Tensions and cuts off Stainless Steel Ties up to 12.7mm wide regardless of material or coating.

Material: Steel



Code	Description
KE9222	Metal tool designed for coated or uncoated Stainless Steel cable ties up to 0.3mm and up to 12.7mm width. Once the desired tension is reached the tool has a manual lever to cut off tail excess tie length.



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



Code	Description
CT511	Metal tool designed for coated or uncoated Stainless Steel cable ties from 0.3 to 7.9mm width. Complete with tension indicator and automatic tie excess cut off



Ident & Wing Term
Copper Lugs
Heatshrink Repair
Cable Joining
Junction Boxes
Flexible Conduit
Cable Glands
Gland Acas.
Cable Cleats
Earthing & Lightning
MCC Cable
Cable Ties & Acc
Tooling & Cable Prep
Fixing & Security

Cable Ties & Banding | RELEASABLE CABLE TIES

STAINLESS STEEL CABLE TIES



Releaseable Ties

316 Stainless Steel Buckle Ties

PPA coated cable ties feature a buckle type locking mechanism. This provides a quick and easy application which can be unfastened for re-using. The PPA Nylon coating is zero halogen which offers superior corrosion resistance. Suitable for multiple installations over long periods of time in harsh environments such as marine, oil exploration and mining.

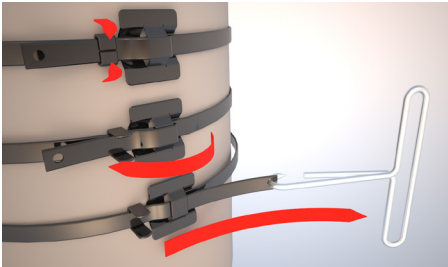
316 Stainless Steel Releaseable Cable Ties

- Available in two widths 6.35mm & 9.53mm
- Zero Halogen PPA coated for superior corrosion resistance
- Thick coating protected cables and hands
- Fast, easy application
- Vibration proof
- Reusable

Temperature Range: -80°C to 105°C

Material: 316 Stainless Steel

Coating: Zero Halogen PPA Nylon Coating



Code	Length (A)	Width (B)	Max Bundle Dia.	Loop Tensile Strength (N)	Pack QTY
SSRT100X6.3	100.0	6.35	18.0	1,469.0	100
SSRT229X6.3	229.0	6.35	59.0	1,469.0	100
SSRT305X6.3	305.0	6.35	91.0	1,469.0	100
SSRT457X6.3	457.0	6.35	129.0	1,469.0	100
SSRT457X9.5	457.0	9.53	129.0	2,000.0	100
SSRT610X9.5	610.0	9.53	177.0	2,000.0	100

Manual Tensioning Hook

Used to tension Ties and Multi-Lok Ties.

Material: Steel



Code	Description
AE2011	Hand tensioning hook for reusable cable ties



Stainless



Ident &
Wiring Item

Copper
Lugs

Heatshrink
Repair

Cable
Joining

Junction
Boxes

Flexible
Conduit

Cable
Glands

Gland
Accs.

Cable
Cleats

Earthing
Lightning

MCC
Cable

Cable Ties
& Acc

Tooling &
Cable Prep

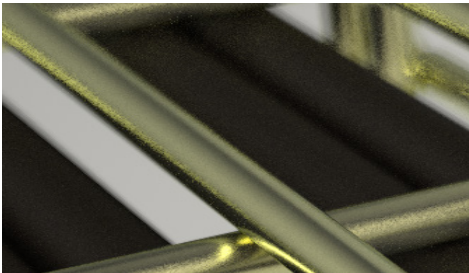
Fixing &
Security

CABLE TIE FIXINGS

Accessories

Remora offers various solutions to securing and anchoring cables bundled by cable ties. 4-way adhesive bases are predominantly used for lighter loads, cable tie saddles for the more bulky or heavier cables and masonry mounts for fixing without adhesive or screws.

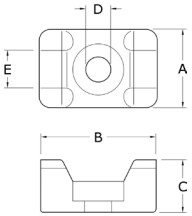
All readily available from stock.



Cable Tie Saddles

Cable Tie Saddles designed to provide a secure fixing for cables. These can be simply installed with a screw or bolt. Secure using M4 or M6 fixing.

Material: Nylon 66
Colour: Black
Operating Temperature: -40°C to 85°C

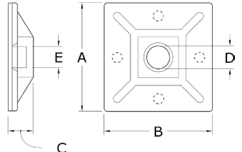


Code	Colour	(A)	(B)	(C)	Fixing Hole (D)	Max Tie Width (E)	Pack QTY
NCCB5	Black	13.0	18.0	8.2	4.0	5.0	100
NCCB11	Black	16.0	22.0	9.5	5.0	9.5	100
NCCB18	Black	18.5	40.0	16.5	6.0	12.7	100

Cable Tie 4-way Adhesive Base

Manufactured from Nylon 66 with an adhesive base. Two bases are assembled on a backing strip for easy removal. With high levels of instant tack and shear adhesion these bases take cable ties up to 10.2mm widths.

Material: Nylon 66
Operating Temperature: -40°C to 85°C



Code	Colour	(A)	(B)	(C)	Fixing Hole (D)	Max Tie Width (E)	Pack QTY
RNBB1	Black	19.5	19.5	3.9	5.0	4.6	100
RNBB2	Black	28.6	28.6	5.3	5.0	5.5	100
RNBB3	Black	38.5	38.5	7.6	5.0	10.2	100
RNB1	Natural	19.5	19.5	3.9	5.0	4.6	100
RNB2	Natural	28.6	28.6	5.3	5.0	5.5	100
RNB3	Natural	38.5	38.5	7.6	5.0	10.2	100

Nylon Tie Base Box Kit

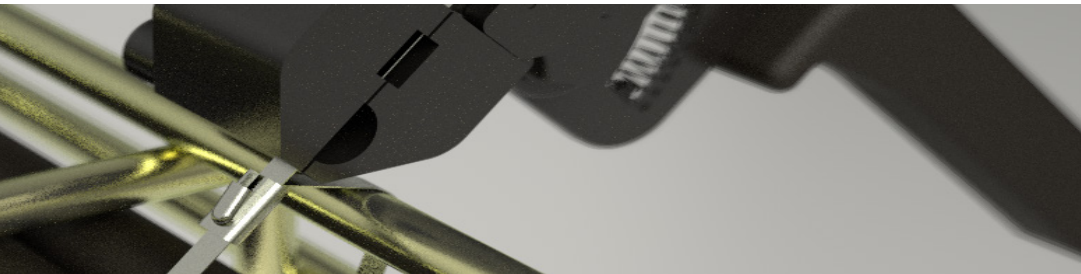
Assorted range of Cable Tie Saddles and Adhesive Bases in Black and Natural, supplied in a Box Kit.

Material: Nylon 66
Colour: Black, Natural
Operating Temperature: -40°C to 85°C



Code	Description	Cable Tie Size Range
BK11	8 Compartment / Approx 180 Items	2.5 - 7.6

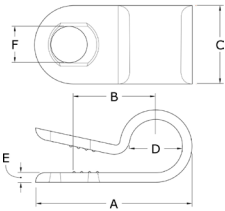




P-Clips - Nylon

P-Clips are designed to hold cables, tubes and components in domestic appliances, electronics and electric apparatus generally. To apply, just clamp down on loosen cables and screw it to chassis

Material: Nylon 66
Operating Temperature: -40°C to 85°C
Colour: Black



Code	Colour	(A)	(B)	(C)	Dia (D)	Pack QTY
NPC5	Black	9.2	9.6	1.10	5.0	100
NPC6	Black	10.4	10.1	1.10	6.3	100
NPC9	Black	12.5	12.3	1.40	9.5	100
NPC12	Black	14.8	12.2	1.40	12.7	100

P-Clips - Nylon Box Kit

Assorted range of P-Clips covering 3.1-28.5mm diameter supplied in a Box Kit.

Material: Nylon 66
Operating Temperature: -40°C to 85°C
Colour: Black

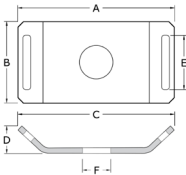


Code	Description	Size Range
BK10	6 Compartment / Approx 210 Items	3.1 - 28.5

Stainless Steel Cable Tie Mounts

Stainless Cable Tie Mounts are designed to meet the requirements of BS 7671 in conjunction with stainless steel cable ties. These can be simply installed with a M4 or M6 screw or bolt.

Material: 316 Stainless Steel
Operating Temperature: -80°C to 530°C



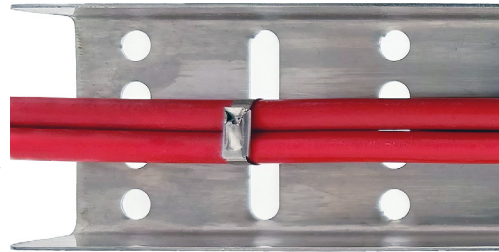
Code	Bolt Size	(A)	(B)	(C)	(D)	(F)	Max Tie Width (E)	Pack QTY
SSCTM1	M4	29.2	15.0	18.8	5.0	4.2	10.0	100
SSCTM2	M6	29.2	15.0	18.8	5.0	6.2	10.0	100

CABLE TIE FIXINGS

Accessories

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All readily available from stock.



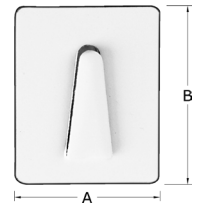
Self-adhesive Steel Cable Clips

Manufactured from mild steel with a self-adhesive backing and a flexible tongue that can be easily curved around the cable for a secure fit.

Material: Mild Steel c/w Gloss Polyester Coating

Operating Temperature: -20°C to 70°C

Colour: White



Code	Colour	(A)	(B)	Max Cable Dia	Pack QTY
SATB1	White	20.0	30.0	4.0	100
SATB2	White	35.0	25.0	8.0	100
SATB3	White	43.0	31.0	12.0	100



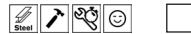
Self-adhesive Cable Clips Box Kit

Assorted range of Self-adhesive Cable Clips supplied in a Box Kit.

Material: Mild Steel c/w Gloss Polyester Coating

Operating Temperature: -20°C to 70°C

Colour: White



Code	Description	Size Range
BK12	6 Compartment / Approx 100 Items	SATB1 / SATB2 / SATB3

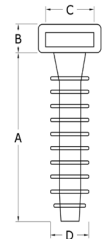


Masonry Mounts

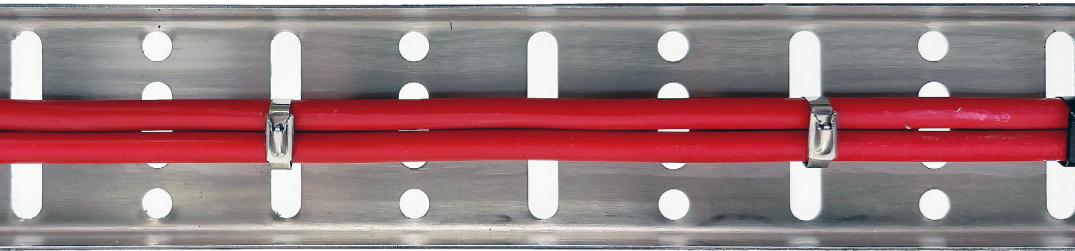
Masonry Mounts are used for fixing cables to walls without using screws or plugs. Simply drill a hole (6 or 8mm) and push fit. For use with cable ties up to 9mm wide.

Material: Nylon 66

Operating Temperature: -40°C to 85°C



Code	Colour	(A)	(B)	Max Tie Width (C)	Hole Dia. (D)	Pack QTY
MM8	Black	24.7	6.5	9.0	6.0	100
MM9	Black	37.5	6.3	9.0	8.0	100



Cable Tie Tensioner

Hand tool for tensioning Nylon and Stainless Steel Cable Ties up to 4.8mm width. Complete with adjustable tension and automatic excess tie cut-off.

Material: Steel



Code	Description
CT411	Hand tensioning tool with tension control settings. Suitable for nylon cables ties 2.2mm to 4.8mm



Ident & Wiring Item
Copper Lugs
Heatshrink Repair
Cable Joining
Junction Boxes
Flexible Conduit
Cable Glands
Gland Accs.
Cable Cleats
Earthing Lightning
MCC Cable
Cable Ties & Acc
Tooling & Cable Prep
Fixing & Security