



Cable Ties inside serrated

- RELK-Series up to 200 N loop tensile strength
- RLT-Series up to 670N loop tensile strength

Features and Benefits

The extended pawl allows for the quick and simple release of the ties. Manufactured in various grades of PA66 these products are suitable for indoor, outdoor and high temperature applications.

Application

Used in a wide range of industries these releasable and reusable ties are ideal where temporary installation, or, the addition or removal of cables is required, e.g. Theatres, outdoor events or prototype harnessing work.



The RELK and RLT cable ties can be re-opened and re-used.

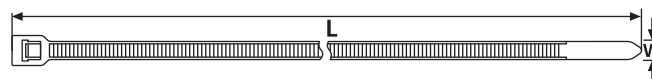
Material Data	
Material	Polyamide 6.6 UV Resistant (PA66W)
Operating Temperature	-40 °C to +85 °C Continuous, (+105 °C for 500 h)
Flammability	UL94 V2



Material Data	
Material	Polyamide 6.6 Heat Stabilised (PA66HS)
Operating Temperature	-40 °C to +105 °C Continuous, (+145 °C for 500 h)
Flammability	UL94 V2



 **Material specification please see page 64.**



RELK-, RLT-Series

Technical Table							
Article-No.	Type	Length (L)	Width (W)	Bundle Ø max.	Min. Tensile Strength (N)	Material	Colour
115-02202	RELK2R	200	4.6	50.0	200	PA66	Natural (NA)
115-02200	RELK2R	200	4.6	50.0	200	PA66	Black (BK)
115-06729	RELK2M	250	4.6	65.0	200	PA66	Natural (NA)
115-02000	RELK2M	250	4.6	65.0	200	PA66	Black (BK)
115-02101	RELK2I	300	4.6	81.0	200	PA66	Natural (NA)
115-06760	RELK2I	300	4.6	81.0	200	PA66	Black (BK)
115-06919	RELK2L	350	4.6	95.0	200	PA66	Natural (NA)
115-02300	RELK2L	350	4.6	95.0	200	PA66	Black (BK)
111-70319	RLT120	340	7.6	90.0	535	PA66	Natural (NA)
111-70361	RLT120	340	7.6	90.0	535	PA66	Black (BK)
111-70119	RLT150	770	8.9	225	670	PA66	Natural (NA)
111-70110	RLT150	770	8.9	225	670	PA66	Black (BK)
111-70160	RLT150	770	8.9	225	670	PA66W	Black (BK)
111-70159	RLT150	770	8.9	225	670	PA66HS	Natural (NA)

All dimensions in mm. Subject to technical changes.



Please note! Not all products listed on this page may have this approval. For product specific approvals please refer to the Appendix.



Cable Ties inside serrated with tuckaway

• RT250-Series

Features and Benefits

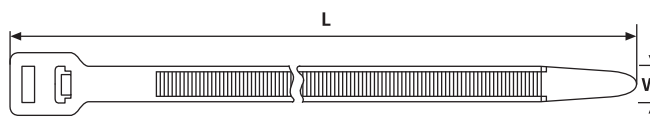
The extended pawl allows for quick and simple release of the ties. An eyelet on the head of the ties allows any excess tail to be tucked neatly away - this also helps to prevent the trigger from accidental release

Application

Used in a wide range of industries these releasable and reusable ties are ideal where temporary installation or the addition or removal of cables is required, for example: theatres, outdoor events or harness work. These ties are ideal for larger or heavier applications.



Ideal for larger or heavier bundles these ties can be opened and reused.



RT250-Series

Material specification please see page 64.

Application Tool	Registration Numbers
MK3SP	1
MK3PNSP2, MK7P	2
MK7	3
MK7HT	4
MK20	5
MK6	6
MK9P	7
MK9	8
MK9HT	9
MK21	10

For detailed information on Application Tools please refer to page 561.

Material Data	
Material	Polyamide 6.6 UV Resistant (PA66W)
Operating Temperature	-40 °C to +85 °C Continuous, (+105 °C for 500 h)
Flammability	UL94 V2



Material Data	
Material	Polyamide 6.6 (PA66)
Operating Temperature	-40 °C to +85 °C Continuous, (+105 °C for 500 h)
Flammability	UL94 V2



Technical Table

Article-No.	Type	Length (L)	Width (W)	Bundle Ø max.	Min. Tensile Strength (N)	Material	Colour	Application Tool
131-75619	RT250M	565	12.5	150	1115	PA66	Natural (NA)	9
131-75610	RT250M	565	12.5	150	1115	PA66	Black (BK)	9
131-75620	RT250M	565	12.5	150	1115	PA66W	Black (BK)	9
131-75519	RT250XL	1030	12.5	305	1115	PA66	Natural (NA)	9
131-75510	RT250XL	1030	12.5	305	1115	PA66	Black (BK)	9
131-75560	RT250XL	1030	12.5	305	1115	PA66W	Black (BK)	9

All dimensions in mm. Subject to technical changes.



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Cable Ties inside serrated with kickdown lever

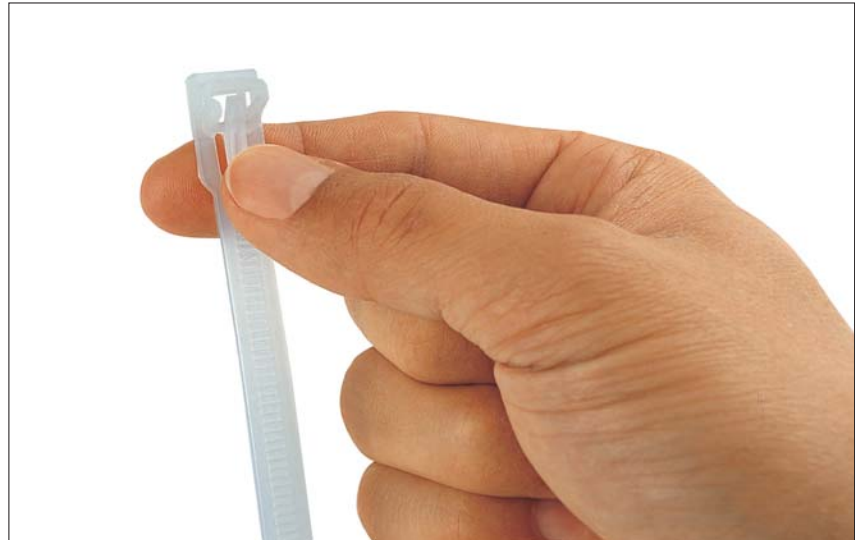
• REL-Series

Features and Benefits

The specially designed unique release mechanism makes this releasable and reusable tie one of the easiest to operate, it can be quickly and simply opened with one hand.

Application

Ideal for use where there is the need to repeatedly open and close the tie - both industrial and commercial applications, for example: bundling garden hoses, extension cables, harness manufacture.

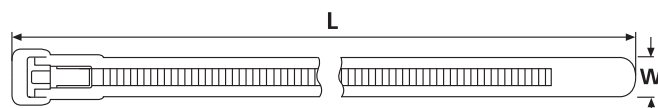


The REL series have a simple opening mechanism.

Material Data	
Material	Polyamide 6.6 (PA66)
Operating Temperature	-40 °C to +85 °C Continuous, (+105 °C for 500 h)
Flammability	UL94 V2



Material Data	
Material	Polyamide 6.6 High Imp. Mod. scan black (PA66HIR(S))
Operating Temperature	-40 °C to +80 °C Continuous, (+105 °C for 500 h)
Flammability	UL94 HB



REL Series

Technical Table							
Article-No.	Type	Length (L)	Width (W)	Bundle Ø max.	Min. Tensile Strength (N)	Material	Colour
131-21019	REL100	100	6.7	21.0	180	PA66	Natural (NA)
131-21010	REL100	100	6.7	21.0	180	PA66	Black (BK)
131-21419	REL140	150	7.6	35.0	200	PA66	Natural (NA)
131-21410	REL140	150	7.6	35.0	200	PA66	Black (BK)
115-00027	REL180	180	6.5	46.0	150	PA66	Black (BK)
131-22519	REL250	250	7.6	68.0	200	PA66	Natural (NA)
131-22510	REL250	250	7.6	68.0	200	PA66	Black (BK)
131-22560	REL250	250	7.5	68.0	200	PA66W	Black (BK)
111-00074	REL250S	230	12.2	50.0	1115	PA66HIR(S)	Black (BK)
111-00075	REL250X	385	12.2	100	1115	PA66HIR(S)	Black (BK)

All dimensions in mm. Subject to technical changes.



Please note! Not all products listed on this page may have this approval.

For product specific approvals please refer to the Appendix.



Cable Ties outside serrated for marking

• LR55-Series

Features and Benefits

The extended pawl allows for quick and simple release of the ties. Manufactured in various colours these cable ties are ideal for applications where colour coding is required. Additionally, the LR55 Series are outside serrated, minimising the risk of damage to cable insulation.

Application

These releasable and reusable ties are ideal where temporary installation or the addition or removal of cables is required, for example: logistic identification (colour coding), packaging industries, cable harness manufacturing.

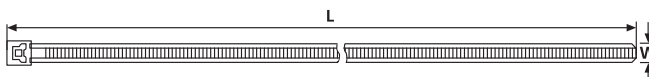


The LR55 cable ties are reusable and ideal for colour coding.

Material Data	
Material	Polyamide 6.6 (PA66)
Operating Temperature	-40 °C to +85 °C Continuous, (+105 °C for 500 h)
Flammability	UL94 V2



Material Data	
Material	Polyamide 6.6 Heat Stabilised (PA66HS)
Operating Temperature	-40 °C to +105 °C Continuous, (+145 °C for 500 h)
Flammability	UL94 V2



LR55 Series

Technical Table

Article-No.	Type	Length (L)	Width (W)	Bundle Ø max.	Min. Tensile Strength (N)	Material	Colour
115-00003	LR55R	195	4.7	50.0	245	PA66	Red (RD)
115-00004	LR55R	195	4.7	50.0	245	PA66	Yellow (YE)
115-00005	LR55R	195	4.7	50.0	245	PA66	Green (GN)
115-00006	LR55R	195	4.7	50.0	245	PA66	Blue (BU)
115-00008	LR55R	195	4.7	50.0	245	PA66	Natural (NA)
115-00002	LR55R	195	4.7	50.0	245	PA66HS	Black (BK)

All dimensions in mm. Subject to technical changes.



Cable Ties without serration in flexible TPU

- **SOFTFIX-Family**
- **SRT-Series for industry quantities**

Features and Benefits

Manufactured from a soft, tear-resistant thermoplastic polyurethane these ties have several unique features: UV and weather resistant, strong yet elastic, and suitable for temperatures as low as -40 degrees C. The SRT ties are releasable and reusable which is ideal for bundling cables in temporary applications such as musical events, theatres, cable harnesses.

Application

The SRT range offers solutions to numerous bundling applications. The soft, flexible material makes these ties particularly suitable for use on data and fibre-optic cables. The elasticity of the material makes them ideal for securing young trees to support poles, and other applications within the gardening and landscaping industry.



The Elasticity of the SOFTFIX ties makes them suitable for use in many applications.



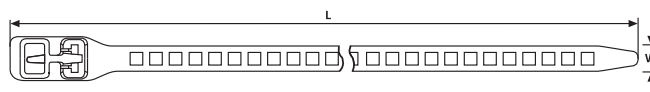
SOFTFIX ties available in small quantities.



New:

with 2nd loop to run bundles in parallel!

Material Data	
Material	Thermoplastic Polyurethane (TPU)
Colour	Black (BK)
Operating Temperature	-40 °C to +85 °C
Flammability	UL94 HB



SRT Series

Technical Table							
Article-No.	Type	Length (L)	Width (W)	Bundle Ø max.	Min. Tensile Strength (N)	Material	Pack Cont.
SOFTFIX-Family							
115-07190	SOFTFIX XS	180	7.0	45.0	57	TPU	16
115-07270	SOFTFIX S	260	7.0	79.0	57	TPU	12
115-11270	SOFTFIX M	260	11.0	55.0	123	TPU	8
115-11350	SOFTFIX L	340	11.0	90.0	123	TPU	6
115-28590	SOFTFIX XL	580	28.0	150	360	TPU	3
SRT-Series							
115-07189	SRT1807	180	7.0	45.0	57	TPU	16
115-07269	SRT2607	260	7.0	79.0	57	TPU	50
115-11269	SRT26011	260	11.0	55.0	123	TPU	50
115-11349	SRT34011	340	11.0	90.0	123	TPU	50
115-28589	SRT58028	580	28.0	150	360	TPU	10
115-28889	SRT88028	880	28.0	240	360	TPU	180

All dimensions in mm. Subject to technical changes.



Cable Ties inside serrated with one-hand release mechanism

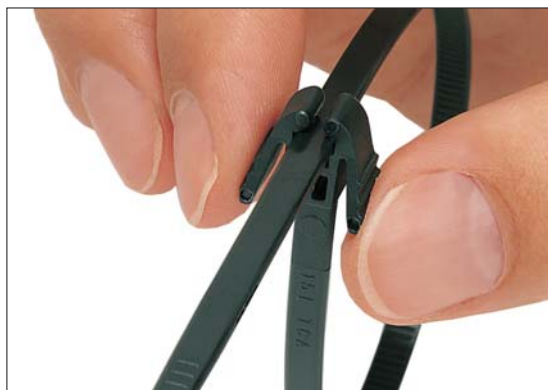
• REZ-Series

Features and Benefits

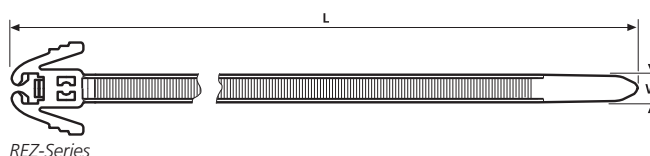
The unique, patented head design enables quick and simple use. The tie can be inserted in the normal way and pulled tight or the tail can be twisted into the open part of the head and locked into place. The quick-release mechanism can be released by one hand - even when the tie is under tension - by simply pinching the ears.

Application

These releasable and reusable ties are ideal for temporary installations or the addition and/or removal of cables. Suitable for a multitude of uses, such as the packaging industry as a bag closure where access to part of the bag contents may be needed but the bag needs to be re-sealed (example - milk powder in the catering industry).



The REZ ties have a one-hand, simple, release mechanism.



REZ-Series

Material Data

Material	Polyamide 6.6 (PA66)
Operating Temperature	-40 °C to +85 °C Continuous, (+105 °C for 500 h)
Flammability	UL94 V2



Technical Table

Article-No.	Type	Length (L)	Width (W)	Bundle Ø max.	Min. Tensile Strength (N)	Material	Colour
115-40200	REZ200	200.0	4.7	50.0	135	PA66	Black (BK)
115-40300	REZ300	305	4.7	80.0	135	PA66	Black (BK)

All dimensions in mm. Subject to technical changes.

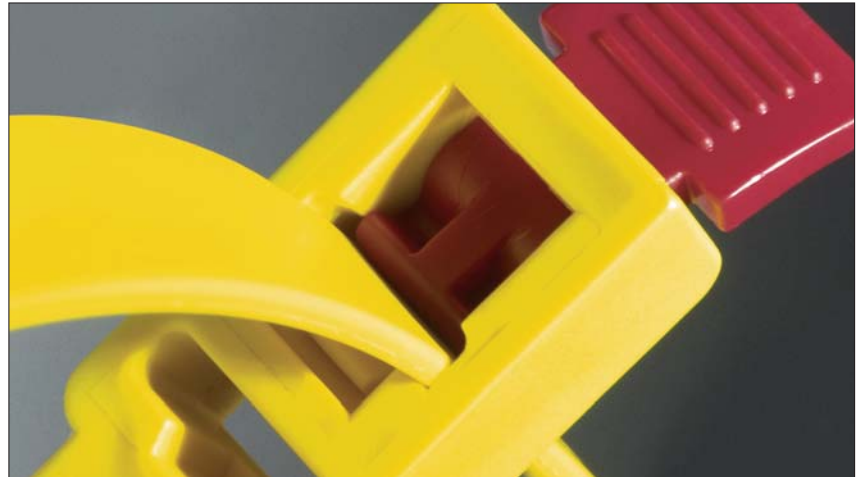


Cable Tie with quick release mechanism Speedy-Click

• SpeedyTie

Features and Benefits

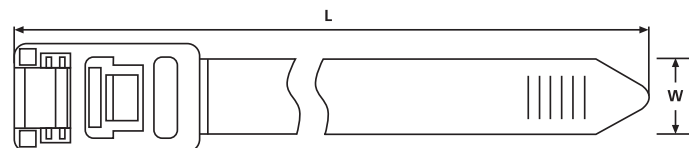
The SpeedyTie can be used many times because of its removable, patented trigger. Also this is a heavy duty releasable tie that can bear loads of up to 888N (200lbs). With a length of 750mm it suits a wide variety of applications and is easy to handle even when wearing work gloves. Any excess tail can be easily 'tucked away' in a second slot on the head. These ties are available in 'high visibility' yellow and in weatherproof black.



Patented quick release mechanism for quick and easy application.

Application

The versatility of the SpeedyTie means that it is suitable for a multitude of applications. Originally developed for the 'offshore' industries, other uses include: construction, electrical installations, scaffolding sheet installations, exhibitions, trade fairs, and many more.



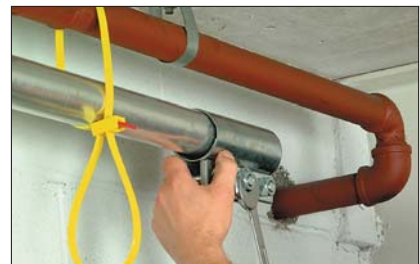
SpeedyTie



SpeedyTie - Quick and easy.



Excess Tails can be neatly tucked away.



SpeedyTie is particularly suited for temporary but safe bundling or fixing.

Material Data

Material	Polyamide 6.6 (PA66)
Operating Temperature	-40 °C to +85 °C Continuous, (+105 °C for 500 h)
Flammability	UL94 V2



Material Data

Material	Polyamide 6.6 High Imp. Mod. scan black (PA66HIR(S))
Operating Temperature	-40 °C to +80 °C Continuous, (+105 °C for 500 h)
Flammability	UL94 HB



Technical Table

Article-No.	Type	Length (L)	Width (W)	Bundle Ø max.	Min. Tensile Strength (N)	Colour	Material	Pack Cont.
Bulk pack								
115-00000	RTT750HR	750	13.0	210	888	Yellow (YE), Red (RD)*	PA66	25
Small pack								
115-00001	RTT750HR	750	13.0	210	888	Yellow (YE), Red (RD)*	PA66	5
115-00030	RTT750HR	750	13.0	210	888	Black (BK), Black (BK)*	PA66HIR(S)	5

All dimensions in mm. Subject to technical changes.

*Fastener



Hook and Loop Ties

• TEXTIE-Series

Features and Benefits

Quick and simple to use without the need for tools they have no waste, are corrosion free, are resistant to ageing and are re-usable (up to 400 times).

Various colours are available to enable easy identification of multiple cable runs.

Application

As cables use thinner and softer insulation, and as fibre optic cables become more common there is a need for a 'soft' method of bundling. The TEXTIES are ideal for use on telephone cables, optical fibre and network cables.

Perfect for use in temporary installations such as theatre stage construction or prototype cable harnesses.

There are a lot of private and office applications, too.

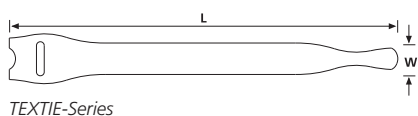


Due to the functional cable tie design the TEXTIE is fixed on the cable and can't get lost.

Mounts for fixing are available on request. Please contact us!



The TEXTIE-Series is available in different colours and lengths.



TEXTIE-Series

Material Data

Material Loop	Polyamide (PA)
Material Hook	Polypropylene (PP)
Operating Temperature	-20 °C to +75 °C

Technical Table

Article-No.	Type	Length (L)	Width (W)	Bundle Ø max.	Material Loop	Material Hook	Colour	Pack Cont.
130-00012	TEXTIE S	150	12.5	45.0	PA	PP	Black (BK)	10
130-00013	TEXTIE M	200	12.5	60.0	PA	PP	Black (BK)	10
130-00021	TEXTIE M	200	12.5	60.0	PA	PP	White (WH)	10
130-00014	TEXTIE M	200	12.5	60.0	PA	PP	Red (RD)	10
130-00016	TEXTIE M	200	12.5	60.0	PA	PP	Yellow (YE)	10
130-00017	TEXTIE M	200	12.5	60.0	PA	PP	Green (GN)	10
130-00018	TEXTIE M	200	12.5	60.0	PA	PP	Blue (BU)	10
130-00019	TEXTIE L	330	12.5	100	PA	PP	Black (BK)	10
130-00020	TEXTIE 5M	5000	12.5	–	PA	PP	Black (BK)	1
130-00022	TEXTIE 25M	25000	13.0	–	PA	PP	Black (BK)	1

All dimensions in mm. Subject to technical changes.

Special lengths, diameters, colours and printing available on request.