

40 Years
1977-2017

THREE-D
AGENCIES



THE CABLE ACCESSORY COMPANY


A MEMBER OF THE *Hudaco* GROUP



SapiSelco[®]

CABLE TIES

'The Yellow Packet Tie'

DESIGNED & PRODUCED IN  ITALY
SINCE 1950



A MEMBER OF



Nylon Cable Ties - Standard (UV Stabilised)

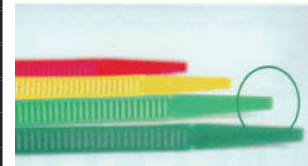


mm	Box	Bag	Color	Length (mm)	Weight (kg)	Part No.	
100 x 2.5	30 000	100	White	24	11	5203S	
			Black	24	11	5303S	
	5 000	100	Red	24	11	5303S - 2	
			Orange	24	11	5303S - 3	
			Yellow	24	11	5303S - 4	
			Green	24	11	5303S - 5	
			Blue	24	11	5303S - 6	
			Purple	24	11	5303S - 7	
			Grey	24	11	5303S - 8	
			White	24	11	5303S - 9	
			Pink	24	11	5303S - 11	
	50 000	1 000	White	24	11	5203S - 1000	
			Black	24	11	5303S - 1000	
	140 x 3.5	20 000	100	White	36	20	5209S
Black				36	20	5309S	
5 000		100	Red	36	20	5309S - 2	
			Orange	36	20	5309S - 3	
			Yellow	36	20	5309S - 4	
			Green	36	20	5309S - 5	
			Blue	36	20	5309S - 6	
			Purple	36	20	5309S - 7	
			Grey	36	20	5309S - 8	
			White	36	20	5309S - 9	
			Pink	36	20	5309S - 11	
200 x 4.5		10 000	100	White	51	28	5215S
				Black	51	28	5315S
		5 000	100	Red	51	28	5315S - 2
	Orange			51	28	5315S - 3	
	Yellow			51	28	5315S - 4	
	Green			51	28	5315S - 5	
	Blue			51	28	5315S - 6	
	Purple			51	28	5315S - 7	
	Grey			51	28	5315S - 8	
	White			51	28	5315S - 9	
	Pink			51	28	5315S - 11	
280 x 4.5	10 000	100	White	76	28	5216S	
			Black	76	28	5316S	
	5 000	100	Red	76	28	5316S - 2	
			Orange	76	28	5316S - 3	
			Yellow	76	28	5316S - 4	
			Green	76	28	5316S - 5	
			Blue	76	28	5316S - 6	
			Purple	76	28	5316S - 7	
			Grey	76	28	5316S - 8	
			White	76	28	5316S - 9	
			Pink	76	28	5316S - 11	
300 x 4.5	8 000	100	White	82	28	5217S	
			Black	82	28	5317S	
360 x 4.5	8 000	100	White	101	28	5219S	
			Black	101	28	5319S	
280 x 7.5	4 000	100	Black	76	65	5326S	
360 x 7.5	3 000	100	White	101	65	5227S	
			Black	101	65	5327S	
450 x 7.5	2 500	100	Black	130	65	5329S	
500 x 12.5	1 000	50	Black	140	120	5337S	

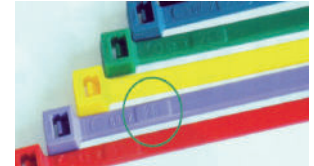
Temperature rating: -40°C ~ +85°C. UL 94: V2 self-extinguishing ties. The cable ties are serrated and held in place by the resistance of the flexible tooth against the rack. The tail of the strap is pulled through the head to form a noose that can only be tightened. Used to fix and seal. The work load is calculated using a safety coefficient of no less than 2. A load of no higher than 10% of the work load should be applied.



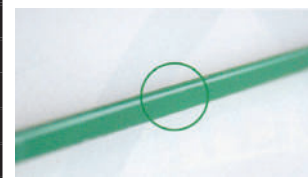
Features



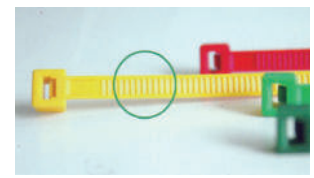
Maximum cable diameter.
The tie tip is straight: this design has been chosen to increase the admissible cable diameter to the maximum value.



Maximum identification.
All ties are stamped on the underside with the SapiSelco mark or the symbol 2S.



Minimum impact on Secured materials.
Rounded off edges avoid damage to cables.



Maximum efficiency.
All racks reach the underside of the tie head to increase the minimum securing diameter.

NYLOC Cable Ties

Temperature rating: -40°C ~ +85°C. Material: Nylon 6.6. Uses up to 30% less raw material for increased performance. The absence of raised edges results in a considerable reduction of tie width, for a thinner and more flexible product. The insertion of the crimp beneath the tightening tooth ensures an excellent level of performance, with opening loads equivalent to those of products of greater width. The internal rack guarantees greater grip for all applications and the rounded head ensures the even absorption of workload for high performance tightening.

mm	Box	Bag	Color	Length	Weight (kg daN)	Part No.
100 x 1.9	30 000	100	White	1.5 ~ 24	11	NYL.2.2102
			Black	1.5 ~ 24	11	NYL.3.2102
200 x 2.5	20 000	100	White	2.5 ~ 55	18	NYL.2.2111
			Black	2.5 ~ 55	18	NYL.3.2111
200 x 3.5	10 000	100	White	4 ~ 55	28	NYL.2.2123
			Black	4 ~ 55	28	NYL.3.2123
280 x 3.5	10 000	100	White	4 ~ 75	28	NYL.2.2125
			Black	4 ~ 75	28	NYL.3.2125
300 x 3.5	10 000	100	White	4 ~ 85	28	NYL.2.2129
			Black	4 ~ 85	28	NYL.3.2129
360 x 3.5	8 000	100	White	4 ~ 104	28	NYL.2.2126
			Black	4 ~ 104	28	NYL.3.2126
360 x 4.5	3 000	100	White	3 ~ 101	60	NYL.2.2134
			Black	3 ~ 101	60	NYL.3.2134
750 x 4.5	2 000	100	White	32 ~ 225	60	NYL.2.2141
			Black	32 ~ 225	60	NYL.3.2141



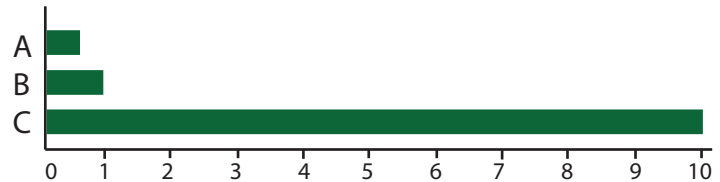
UV Protected Nylon Cable Ties (UUV2)

Temperature rating: -40°C ~ +85°C. Black nylon UV protected self-extinguishing V2: UL94. Working life of the cable ties, when exposed to the sun, is in line with the material used.



mm	Box	Bag	Color	Length	Weight (kg daN)	Part No.
100 X 2.5	30 000	100	Black	24	11	5303S - UV
140 x 3.5	20 000	100	Black	36	20	5309S - UV
200 x 4.5	10 000	100	Black	51	28	5315S - UV
300 x 4.5	8 000	100	Black	82	28	5317S - UV
360 x 4.5	8 000	100	Black	101	28	5319S - UV
280 x 7.5	4 000	100	Black	76	65	5326S - UV
360 x 7.5	3 000	100	Black	101	65	5327S - UV
500 x 12.5	1 000	100	Black	140	120	5337S - UV

Working Life (years)
 A = Standard Tie Natural
 B = Standard Tie UV Stabilised
 C = UV Protected



Certifications

Certificates of approval for cable ties series SEL CA01.00073, CA01.00076, CA01.00591, CA01.00591 (reference standards EN 62275:2009, B.T. 2006/95/EC)

Certificates of approval for cable ties series ME.t CA01.00172, CA01.00175 (reference standards EN 62275:2009, B.T. 2006/95/EC)

Certificate of Type Approval n°09113/A1 BV file n°ACE 14/725/02 (reference standard IEC 60092)

Type Approval Certificate ELE 349307CS (reference standard IEC 60092-101)

LR Type Approval Certificate n°00/00017 (reference standards UL 94-V2, UL 1565, IEC 60092-101)

CE Marking: self-certification (reference standard B.T. 2006/95/EC – 93/68/EEC)

File E 160935 (reference standards UL 94, UL 1565)

Self-declaration of conformity (reference standards 2011/65/EU, Legislative Decree 151-25/07/2005)

GL Type Approval Certificate n°99173-96 HH (reference standard IEC 60092-101, UL 1565)

Qualified Products List (QPL 23190) n°02635201.AA/10-11-99 (reference standard MIL-C-23190)

Type Approved Certificate n°E-6650 (reference standard IEC 60092-101 BV Rules)

R.E.A.C.H., Self-declaration of conformity (1907/2006)

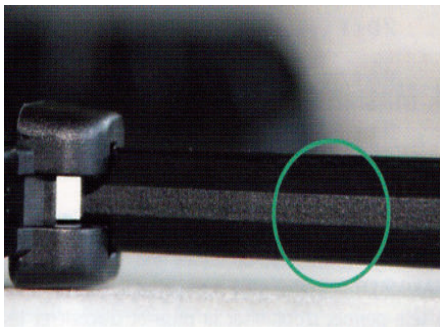
M.E.T. Nylon Cable Ties with Stainless Steel Tooth

Temperature rating: -40°C ~ +85°C. ME.T NYLON CABLE TIES WITH STAINLESS STEEL TOOTH - The special design of the ME.T cable tie guarantees maximum resistance and safety even in the most extreme applications

mm	Box	Bag	Color	Temp. Res.	Weight	Part No.
100 x 2.5	15 000	100	White	24	18	MET.2.2102
			Black	24	18	MET.3.2102
200 x 2.5	10 000	100	White	55	18	MET.2.2105
			Black	55	18	MET.3.2105
140 x 3.5	10 000	100	White	36	28	MET.2.2110
			Black	36	28	MET.3.2110
200 x 3.5	6 000	100	White	55	28	MET.2.2111
			Black	55	28	MET.3.2111
280 x 3.5	6 000	100	White	80	28	MET.2.2112
			Black	80	28	MET.3.2112
186 x 4.5	5 000	100	White	51	40	MET.2.2123
			Black	51	40	MET.3.2123
290 x 4.5	5 000	100	White	76	40	MET.2.2140
			Black	76	40	MET.3.2140
360 x 4.5	4 000	100	White	101	40	MET.2.2126
			Black	101	40	MET.3.2126
360 x 7.5	1 500	50	White	101	80	MET.2.2534
			Black	101	80	MET.3.2534



Features



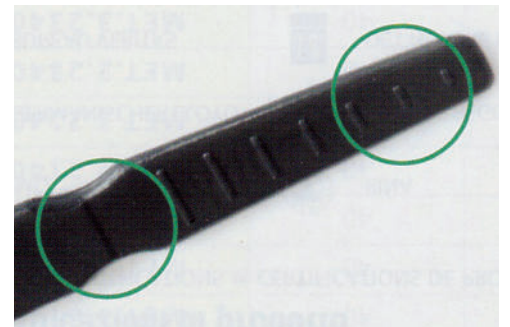
Maximum Flexibility.

The classic rack has been replaced by a single central raised section, making the ME.T tie particularly flexible, while guaranteeing maximum strength at the same time.



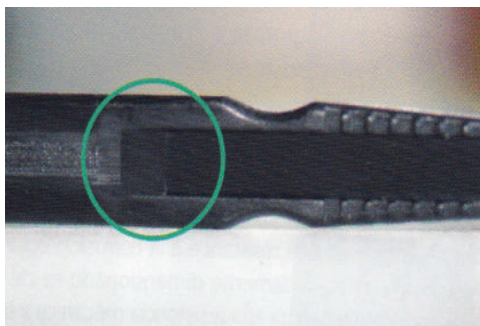
Maximum resistance to opening.

The increased size of the hardened stainless steel teeth (with added Molybdenum) ensures extremely high mechanical strength and optimal resistance to corrosion.



Highly practical application.

The "spearhead" tip, a characteristic of the entire SapiSelco range, facilitates insertion of the tie, while the knurled sections above and below the tip enhance grip.



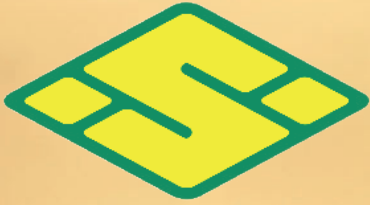
Optimal ease of insertion.

The special design of the ME.T cable tie enables smoother insertion of the steel tooth, reducing the required insertion force.



Total ergonomics.

The ME.T tie represents the utmost in practical installation: the design of the head optimizes grip, thereby speeding up application.



SapiSelco®

**UV Protected Cable Ties can
withstand the harsh
African Climate**



Collar Cable Ties

Temperature rating: -40°C ~ +85°C. Material: Thermo-Plastic. Sunlight Resistant. Resistant to Solvents, Reagents, Bases, Saline Solutions, Sea Water, Oils, Greases, Petrol Products, Soaps, Detergents and Alcohols. NOT Resistant to Mineral Acids and Organic Acids. NOT Self-extinguishing.

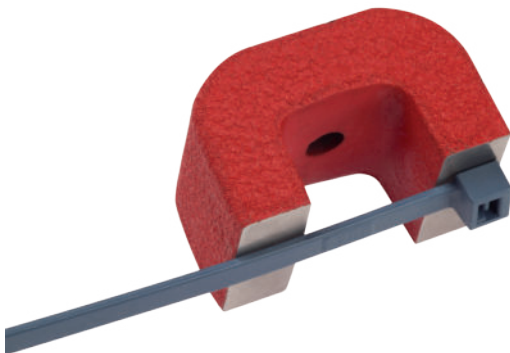


mm					kg daN	
115 x 6	3 500	100	■	5 ~22	25	COL.3.410
175 x 6	3 500	100	■	5 ~40	25	COL.3.411
265 x 6	2 000	100	■	10 ~70	25	COL.3.412
360 x 6	1 400	100	■	25 ~93	25	COL.3.413
120 x 9	3 500	100	■	5 ~22	30	COL.3.419
180 x 9	3 500	100	■	10 ~45	30	COL.3.420

mm					kg daN	
259 x 9	2 000	100	■	15 ~63	40	COL.3.421
360 x 9	1 400	100	■	25 ~93	40	COL.3.422
500 x 9	1 000	100	■	65 ~135	40	COL.3.423
750 x 9	700	100	■	67 ~215	40	COL.3.424

DET Metal Detectable Cable Ties

Temperature rating: -40°C ~ +65°C. Material: Nylon 6.6. A special 6.6 polyamide is used, with metal powder additive, which makes them sensitive to electromagnetic fields. Recommended in the food, pharmaceutical and chemical industry; in these applications, for safety reasons it is important that possible fragments of these ties, lost among products, must be able to be located by means of a metal detector.



mm					kg daN	
100 x 2.5	5 000	100	■	2 ~24	10	DET.11.210
140 x 3.5	5 000	100	■	3 ~36	18	DET.11.2110
200 x 4.5	5 000	100	■	3 ~51	25	DET.11.2123
250 x 4.5	5 000	100	■	5 ~68	25	DET.11.2124
280 x 4.5	5 000	100	■	5 ~ 76	25	DET.11.2140
380 x 4.5	3 500	100	■	5 ~110	25	DET.11.2127
360 x 7.5	1 500	100	■	5 ~101	60	DET.11.2134

CLT Reopenable Click Cable Ties

Temperature rating: -15°C ~ +85°C. Material: LDPE. Click ties are low-cost, reopenable and reusable, suitable for lightweight loads.

mm					kg daN	
120 x 3.5	5 000	100	■	3 ~26	80	CLT.10.2110R
240 x 3.8	4 000	100	■	4 ~61	160	CLT.10.2116R
320 x 4.4	2 500	100	■	5 ~83	210	CLT.10.2129R
500 x 5.6	1 000	100	■	40 ~140	320	CLT.10.2129R
650 x 5.6	1 000	100	■	80 ~180	320	CLT.10.2157R



SCA Clip-On Cable Ties

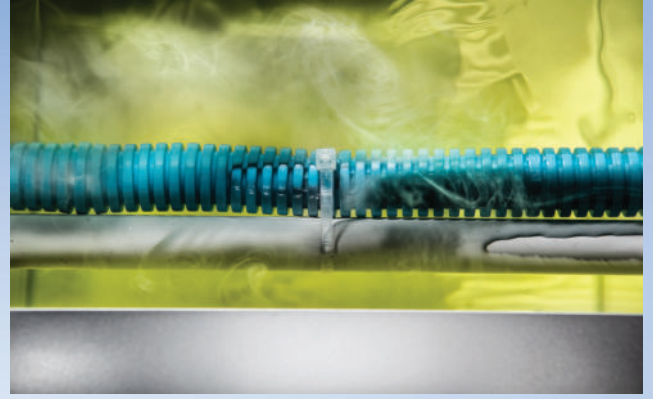
Temperature rating: -25°C ~ +75°C. Flammability V2. Material: Nylon 6.6. This special cable tie is self extinguishing V2 nylon and has a specially designed push-mount head. Perfect for use in the automotive industry.



mm					kg daN	
100 x 2.5	5 000	100	□	4 ~24	11	SCA.2.202
			■	4 ~24	11	SCA.3.202
140 x 3.5	5 000	100	□	4 ~32	20	SCA.2.210
			■	4 ~32	20	SCA.3.210



Heat Resistant



Chemical Resistant



UV Protected



UV Stabilised

Industries



Electrical



Aviation



Shipping



Petroleum



Motorcycles



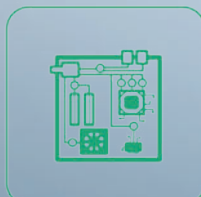
Automotive



Rail



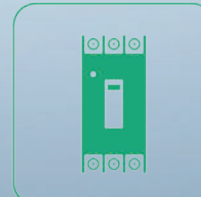
Underground



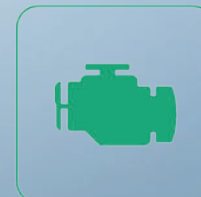
Electronics



Renewable Energy



Switch gear

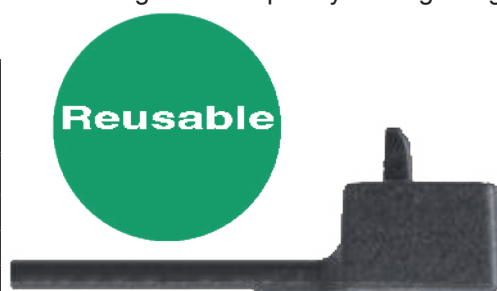


Pump engineering

RID Reopenable Cable Ties

Temperature rating: -25°C ~ +75°C. Material: Nylon 6.6. These cable ties have a tongue for temporary cabling/fixing applications, enabling the tie to be reused.

mm	Box	Bag	Color	Length	Weight (kg daN)	Part No.
250 x 33.5	13 000	100	White	3 ~68	20	RID.2.216
			Black	3 ~68	20	RID.3.216
280 x 3.5	13 000	100	White	3 ~80	20	RID.2.212
			Black	3 ~80	20	RID.3.212



RIA Reopenable Cable Ties

Temperature rating: -15°C ~ +75°C. Material: Nylon 6.6. These cable ties have a tongue for temporary cabling/fixing applications, enabling the tie to be reused.



mm	Box	Bag	Color	Length	Weight (kg daN)	Part No.
200 x 7.5	5 000	100	White	10 ~50	36	RIA.2.232
			Black	10 ~50	36	RIA.3.232
250 x 7.5	5 000	100	White	10 ~65	36	RIA.2.231
			Black	10 ~65	36	RIA.3.231
280 x 7.5	4 000	100	White	10 ~70	36	RIA.2.233
			Black	10 ~70	36	RIA.3.233
360 x 7.5	3 000	100	White	10 ~100	36	RIA.2.234
			Black	10 ~100	36	RIA.3.234

OCH Screw Mount Cable Ties

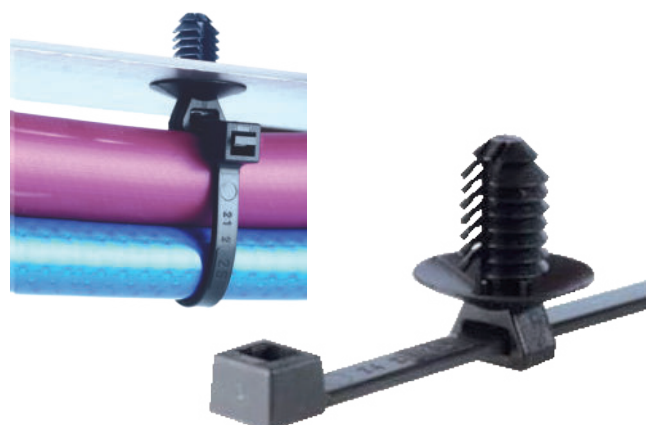
Temperature rating: -5°C ~ +85°C. Material: Nylon 6.6. The eyelet tie is designed to tie cable bundles onto even sharp-edged supports, by rivets or screws inserted through the eyelet.

mm	Box	Bag	Color	Length	Weight (kg daN)	Part No.
280 x 7.5	4 000	100	White	10 ~70	36	OCH.2.2123
360 x 7.5	3 000	100	Black	10 ~100	36	OCH.3.2123

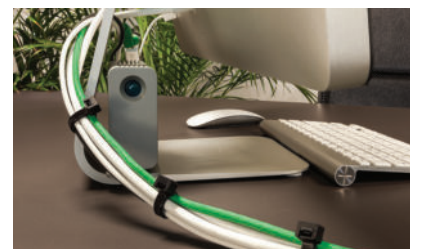
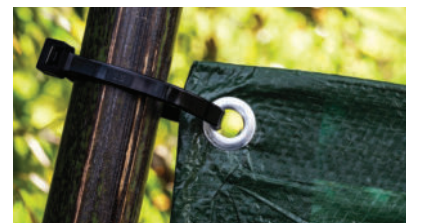
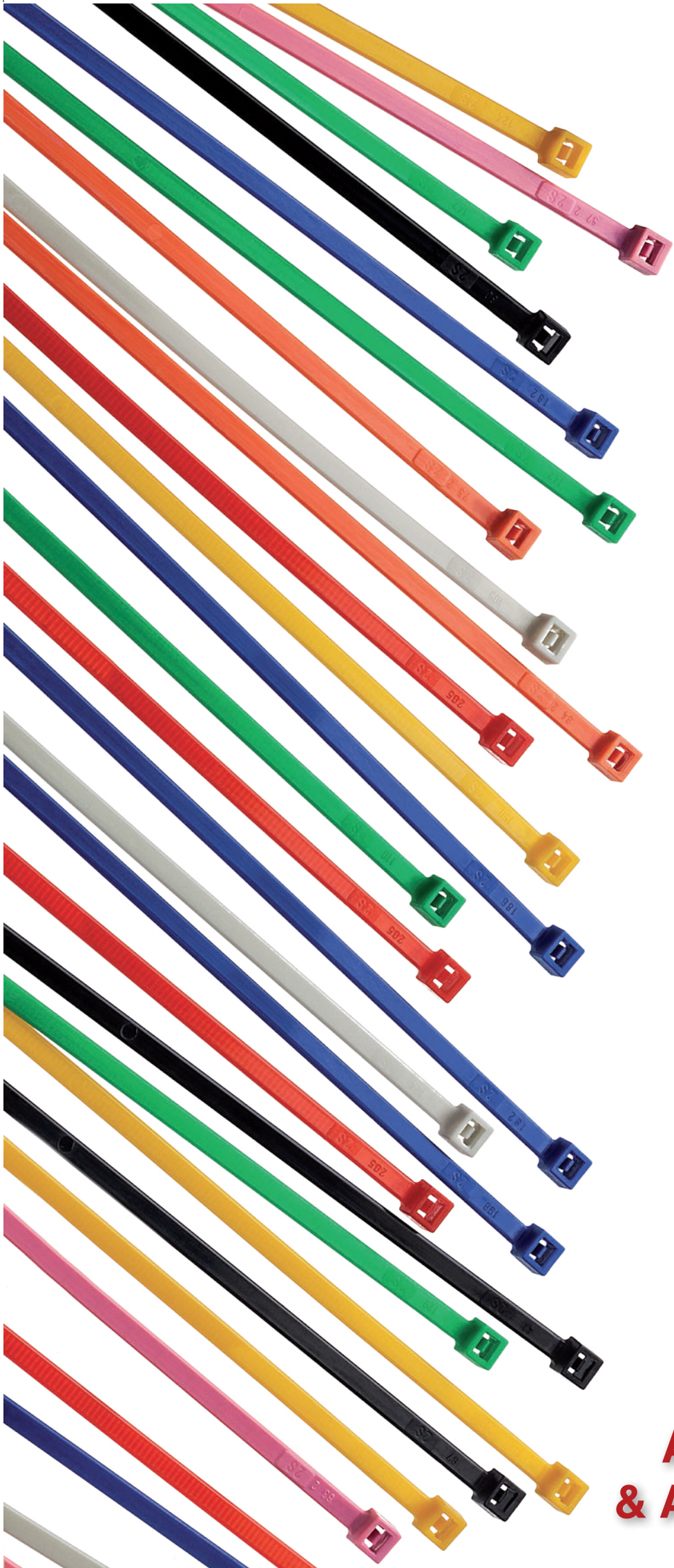


SLE Fir Tree Clips

Flammability V2. Material: Nylon 6.6. The plug is press-fit onto sheet steel or other suitable material of an adequate thickness. the tie is inserted in the relative slot on the support.

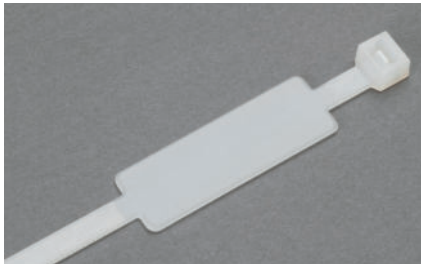


mm	Box	Bag	Color	Length	Weight (kg daN)	Part No.
8 x 20	5 000	100	White	6.4 ~ 7.1	5	SLE.2.2101
8 x 20	5 000	100	Black	6.4 ~ 7.1	5	SLE.3.2101



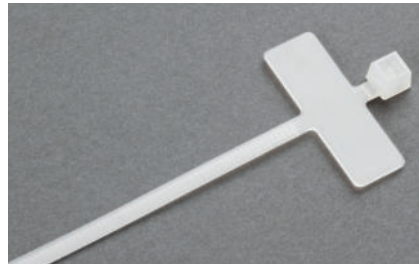
**Perfect for
ALL industries
& ALL applications**

SEL Marker Ties



Horizontal:

Temperature rating: -15°C ~ +75°C.
Material: Nylon 6.6. Flammability V2. Size: 8x25 mm. Self-extinguishing V2. The built-in identification tag can be marked to identify cables, temporary cabling/fixing applications, enabling the tie to be reused.



Vertical:

Temperature rating: -15°C ~ +75°C.
Material: Nylon 6.6. Flammability V2. Size: 35x13 mm. Self-extinguishing V2. The built-in identification tag can be marked to identify cables.



Maxi-Tie:

Temperature rating: -15°C ~ +75°C.
Material: Nylon 6.6. Flammability V2. Size: 83x51 mm. The identification tag is a single unit with the head of the cable tie. The dimension and the form of the identification tag allows for big and clear markings.

100 x 2.5	5 000	100	<input type="checkbox"/>	10 ~ 25	11	SEL.2.202T Horizontal
200 x 2.5	5 000	100	<input type="checkbox"/>	10 ~ 50	11	SEL.2.205T Horizontal
200 x 4.8	5 000	100	<input type="checkbox"/>	16 ~ 50	28	SEL.2.223T Vertical
290 x 4.8	4 000	100	<input type="checkbox"/>	16 ~ 90	28	SEL.2.425T Vertical
280 x 7.5	1 500	100	<input checked="" type="checkbox"/>	5 ~ 70	45	SEL.10.533T Maxi Tie

SUB Push Button Clips

Flammability V2. Material: Nylon 6.6. The button is positioned for press-fitting in the panel of suitable thickness following drilling. The tie is inserted in the slot of the button body.



10 x 6.5	2 000	1 000	<input type="checkbox"/>	6.5	4.5	3.2	SUB.2.2301
10 x 6.5	2 000	1 000	<input checked="" type="checkbox"/>	6.5	4.5	3.2	SUB.3.2301

SUP Saddle Clip-On Supports

Flammability V2. Material Nylon 6.6. The plug is press-fit onto a suitable panel following drilling. The tie is inserted in a special guide

38 x 45	1 500	500	<input type="checkbox"/>	9 ~ 11	12.5	3 ~ 8	SUP.2.2707
38 x 45	1 500	500	<input checked="" type="checkbox"/>	9 ~ 11	12.5	3 ~ 8	SUP.3.2707



SUP Supports

Flammability V2. Material: Nylon 6.6. Rod and Pipe nylon support - designed to fix two pipes to the wall at a set distance and in parallel with each other using two 9 mm collars/cable ties.



19.2 x 10 x 6.2	3 000	100	<input type="checkbox"/>	3.8	5	SUP.2.405
19.2 x 10 x 6.2	3 000	100	<input checked="" type="checkbox"/>	3.8	5	SUP.3.405



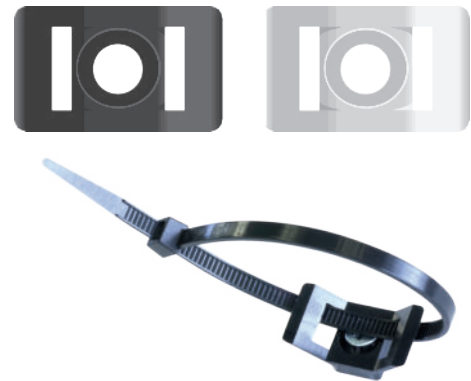
SapiSelco®



SUP Saddle Supports

Flammability V2. Material: Nylon 6.6. Self-Extinguishing. Saddle cable support to be used with screw and wall plug for fixing a cable tie to the wall. The spacer pin keeps the cable from coming in contact with the wall, thus safeguarding electrical insulation.

mm	Box	Bag	Color	Pin	Spacer	Part No.
30 x 15 x 12	3 000	100	White	5	9	SUP.2.401
			Black	5	9	SUP.3.401
44 x 19 x 16	1 500	50	White	12	12	SUP.2.2508
			Black	6.5	12	SUP.3.2508



Nylon Adhesive Bases

Flammability V2. Material: Nylon 6.6. The double-sided adhesive facilitates manual detachment and the application of single base.



mm	Box	Bag	Color	Pin	Part No.
13 x 13	1 000	100	White	3.2	HC100
			Black	3.2	HC100-1
20 x 20	1 000	100	White	4.8	HC101
			Black	4.8	HC101-1
30 x 30	1 000	100	White	5.5	HC102
			Black	5.5	HC102-1

Tools for Nylon Cable Ties



PIN.008
Cutter for Nylon Cable Ties
Size: 145mm
Pack size: 1
Tie Width: 2.5 ~ 12.5
Material: Nylon 6.6



D92137
Tensioner for Nylon Cable Ties
Size: 145mm
Pack size: 1
Tie Width: 2.5 ~ 12.5
Material: Nylon 6.6

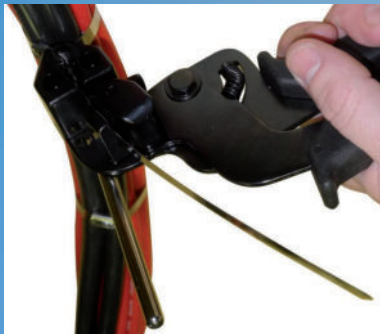


HS-519
Tensioner for Nylon Cable Ties
Size: 195mm
Pack Size: 1
Tie Width: 2.5 ~ 9
Material: Nylon 6.6



HS-600A
Tensioner for Nylon Cable Ties
Size: 165mm
Pack Size: 1
Tie Width: 2.3 ~ 5
Material: Nylon 6.6

Stainless Steel Cable Ties - Uncoated








Stainless Steel Cable Ties - Coated



Stainless Steel Ball Ties - 304 SS






Un-Coated Stainless Steel Ball-Lock Cable Ties - 304 SS

				
150 x 4.6	100	3 ~ 35	35 ~ 45	TDBT6S
200 x 4.6	100	3 ~ 40	35 ~ 45	TDBT8S
250 x 4.6	100	3 ~ 60	35 ~ 45	TDBT9S
300 x 4.6	100	3 ~ 80	35 ~ 45	TDBT12S
350 x 4.6	100	3 ~ 90	35 ~ 45	TDBT14S
400 x 4.6	100	3 ~ 105	35 ~ 45	TDBT17S
150 x 8.0	100	3 ~ 35	50 ~ 70	TDBT6H
200 x 8.0	100	3 ~ 40	50 ~ 70	TDBT8H
250 x 8.0	100	4 ~ 60	50 ~ 70	TDBT9H
300 x 8.0	100	4 ~ 80	50 ~ 70	TDBT12H
400 x 8.0	100	4 ~ 105	50 ~ 70	TDBT14H
520 x 8.0	100	4 ~ 150	50 ~ 70	TDBT18H
520 x 4.6	100	4 ~ 150	50 ~ 70	TDBT18S
840 x 8.0	100	4 ~ 170	50 ~ 70	TDBT30H
210 x 12.0	100	15 ~ 50	100 ~ 120	TDBT8L
300 x 12.0	100	15 ~ 80	100 ~ 120	TDBT12L
400 x 12.0	100	15 ~ 105	100 ~ 120	TDBT17L
440 x 12.0	100	15 ~ 120	100 ~ 120	TDBT16L
610 x 12.0	100	15 ~ 150	100 ~ 120	TDBT25L
830 x 12.0	100	15 ~ 370	100 ~ 120	TDBT30L








Stainless Steel Ball Ties - 316 SS

Uncoated Stainless Steel Ball-Lock Cable Ties - 316 SS






				
150 x 4.6	100	3 ~ 35	35 ~ 45	TDBT6S316
200 x 4.6	100	3 ~ 40	35 ~ 45	TDBT8S316
250 x 4.6	100	3 ~ 60	35 ~ 45	TDBT9S316
300 x 4.6	100	3 ~ 80	35 ~ 45	TDBT12S316
350 x 4.6	100	3 ~ 90	35 ~ 45	TDBT14S316
400 x 4.6	100	3 ~ 105	35 ~ 45	TDBT17S316
150 x 8.0	100	3 ~ 35	50 ~ 70	TDBT6H316
200 x 8.0	100	3 ~ 40	50 ~ 70	TDBT8H316
250 x 8.0	100	4 ~ 60	50 ~ 70	TDBT9H316
300 x 8.0	100	4 ~ 80	50 ~ 70	TDBT12H316
400 x 8.0	100	4 ~ 105	50 ~ 70	TDBT14H316
520 x 8.0	100	4 ~ 150	50 ~ 70	TDBT18H316
520 x 4.6	100	4 ~ 150	50 ~ 70	TDBT18S316
840 x 8.0	100	4 ~ 170	50 ~ 70	TDBT30H316
210 x 12.0	100	15 ~ 50	100 ~ 120	TDBT8L316
300 x 12.0	100	15 ~ 80	100 ~ 120	TDBT12L316
400 x 12.0	100	15 ~ 105	100 ~ 120	TDBT17L316
610 x 12.0	100	15 ~ 120	100 ~ 120	TDBT25L316
830 x 12.0	100	15 ~ 150	100 ~ 120	TDBT30L316

Stainless Steel Ball Ties - 304 & 316 SS Plastic Coated

Plastic Coated Stainless Steel Ball-Lock Cable Ties - 304 SS Plastic Coated

				
150 x 4.6	100	3 ~ 35	35 ~ 45	TDBT6SC
200 x 4.6	100	3 ~ 40	35 ~ 45	TDBT8SC
250 x 4.6	100	3 ~ 60	35 ~ 45	TDBT9SC
300 x 4.6	100	3 ~ 80	35 ~ 45	TDBT12SC
350 x 4.6	100	3 ~ 90	35 ~ 45	TDBT14SC
400 x 4.6	100	3 ~ 105	35 ~ 45	TDBT17SC
150 x 8.0	100	3 ~ 35	50 ~ 70	TDBT6HC
200 x 8.0	100	3 ~ 40	50 ~ 70	TDBT8HC
250 x 8.0	100	4 ~ 60	50 ~ 70	TDBT9HC
300 x 8.0	100	4 ~ 80	50 ~ 70	TDBT12HC
400 x 8.0	100	4 ~ 105	50 ~ 70	TDBT14HC
520 x 8.0	100	4 ~ 150	50 ~ 70	TDBT18HC
520 x 4.6	100	4 ~ 150	50 ~ 70	TDBT18SC
840 x 8.0	100	4 ~ 170	50 ~ 70	TDBT30HC
210 x 12.0	100	15 ~ 50	100 ~ 120	TDBT8LC
300 x 12.0	100	15 ~ 80	100 ~ 120	TDBT12LC
400 x 12.0	100	15 ~ 105	100 ~ 120	TDBT17LC
610 x 12.0	100	15 ~ 120	100 ~ 120	TDBT25LC
830 x 12.0	100	15 ~ 150	100 ~ 120	TDBT30LC

Plastic Coated Stainless Steel Ball-Lock Cable Ties - 316 SS Plastic Coated

				
150 x 4.6	100	3 ~ 35	35 ~ 45	TDBT6SC316
200 x 4.6	100	3 ~ 40	35 ~ 45	TDBT8SC316
250 x 4.6	100	3 ~ 60	35 ~ 45	TDBT9SC316
300 x 4.6	100	3 ~ 80	35 ~ 45	TDBT12SC316
350 x 4.6	100	3 ~ 90	35 ~ 45	TDBT14SC316
400 x 4.6	100	3 ~ 105	35 ~ 45	TDBT17SC316
150 x 8.0	100	3 ~ 35	50 ~ 70	TDBT6HC316
200 x 8.0	100	3 ~ 40	50 ~ 70	TDBT8HC316
250 x 8.0	100	4 ~ 60	50 ~ 70	TDBT9HC316
300 x 8.0	100	4 ~ 80	50 ~ 70	TDBT12HC316
400 x 8.0	100	4 ~ 105	50 ~ 70	TDBT14HC316
520 x 8.0	100	4 ~ 150	50 ~ 70	TDBT18HC316
520 x 4.6	100	4 ~ 150	50 ~ 70	TDBT18SC316
840 x 8.0	100	4 ~ 170	50 ~ 70	TDBT30HC316
210 x 12.0	100	15 ~ 50	100 ~ 120	TDBT8LC316
300 x 12.0	100	15 ~ 80	100 ~ 120	TDBT12LC316
400 x 12.0	100	15 ~ 105	100 ~ 120	TDBT17LC316
610 x 12.0	100	15 ~ 120	100 ~ 120	TDBT25LC316
830 x 12.0	100	15 ~ 150	100 ~ 120	TDBT30LC316



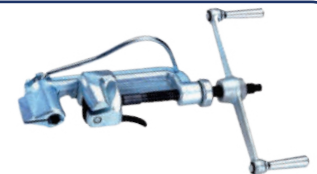
Tools for SS Cable Ties



D92134
Tensioner for Stainless Steel
Size: 180mm
Tie Width: Max. 7.9







D92134B
Tensioner for Stainless Steel
Size: 205mm
Tie Width: Max. 7.9



RG1000
Stainless Steel Strapping Tool
Size: 250mm
Max. Width: 19mm





Stainless Steel Strapping - 304 SS Strapping - Light Duty

 mm	 mm	 m	
9.5	0.55	30	1020
12.7	0.55	30	1021
16.0	0.55	30	1022
19.0	0.55	30	1023







Stainless Steel Strapping - 304 SS Strapping - Heavy Duty



 mm	 mm	 m	
9.5	0.7	30	1040
12.7	0.7	30	1041
16.0	0.7	30	1042
19.0	0.7	30	1043





Stainless Steel Strapping - 304 SS Buckles - Light Duty

 mm	 mm		
9.5	0.55	100	1030
12.7	0.55	100	1031
16.0	0.55	100	1032
19.0	0.55	100	1033







Stainless Steel Strapping - 304 SS Buckles - Heavy Duty



 mm	 mm		
9.5	0.7	100	1010
12.7	0.7	100	1011
16.0	0.7	100	1012
19.0	0.7	100	1013





Stainless Steel Strapping - 316 SS Strapping - Heavy Duty

 mm	 mm	 m	
9.5	0.7	30	1050
12.7	0.7	30	1051
16.0	0.7	30	1052
19.0	0.7	30	1053



Stainless Steel Strapping - 316 SS Buckles - Heavy Duty



 mm	 mm		
9.5	0.7	100	1060
12.7	0.7	100	1061
16.0	0.7	100	1062
19.0	0.7	100	1063

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