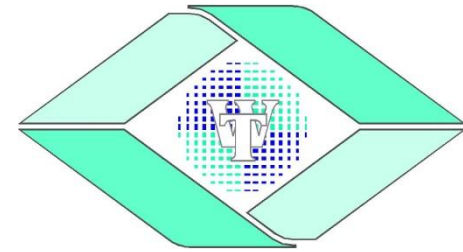
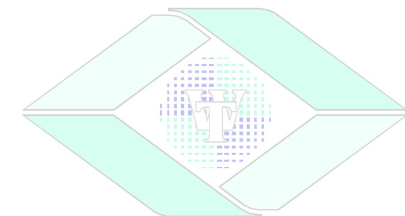


FASCETTE DI CABLAGGIO IN NYLON - STANDARD

EN NYLON CABLE TIES - STANDARD
FR COLLIERS EN NYLON - STANDARD
ES BRIDAS PARA CABLES DE NYLON - STANDARD
DE KABELBINDER AUS NYLON - STANDARD



DESIGNED & PRODUCED IN **ITALY**

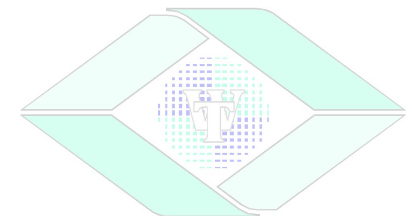
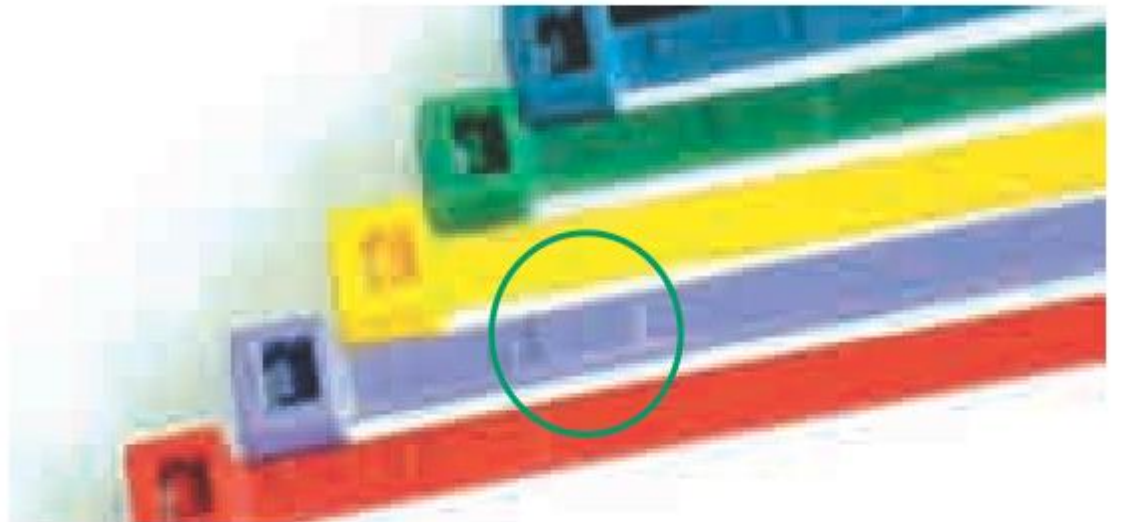


HIGHLIGHTS SEL

EN MAXIMUM CABLE DIAMETER. The tie tip is straight: this design has been chosen to increase the admissible cable diameter to the maximum value. **FR** DIAMÈTRE DE CÂBLAGE MAXIMAL. La pointe du collier est droite: cette forme a été choisie afin d'augmenter au maximum le diamètre de câblage. **ES** DIÁMETRO MÁXIMO DE CABLEADO. La punta de la brida resulta recta: se ha escogido dicha forma para aumentar al máximo el diámetro de cableado. **DE** HÖCHSTVERKABELUNGSDURCHMESSER. Die Spitze des Kabelbinders ist gerade: Diese Geometrie wurde gewählt, um den Verkabelungsdurchmesser auf ein Höchstmaß zu bringen.

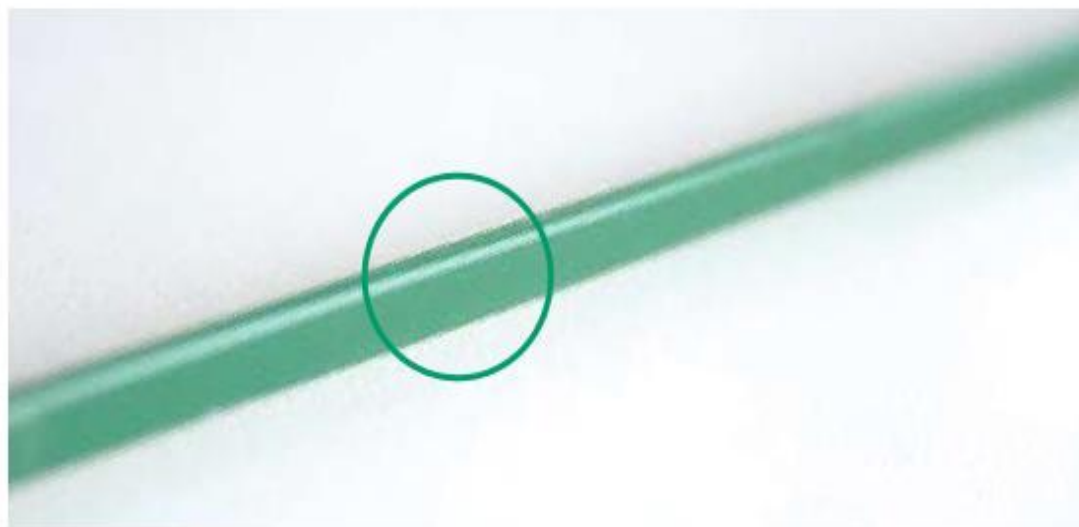


EN MAXIMUM IDENTIFICATION. All ties are stamped on the underside with the SapiSelco mark or the symbol 2S. **FR** IDENTIFIABILITÉ MAXIMALE. Tous les colliers portent sous la tête la marque SapiSelco ou le sigle 2S. **ES** MÁXIMA RECONOCIBILIDAD. Todas las bridas están marcadas bajo la cabeza con la marca SapiSelco o con la sigla 2S. **DE** MAXIMALE ERKENNBARKEIT. Alle Kabelbinder werden unter dem Kopf mit dem Markenzeichen SapiSelco oder mit dem Zeichen 2S markiert.

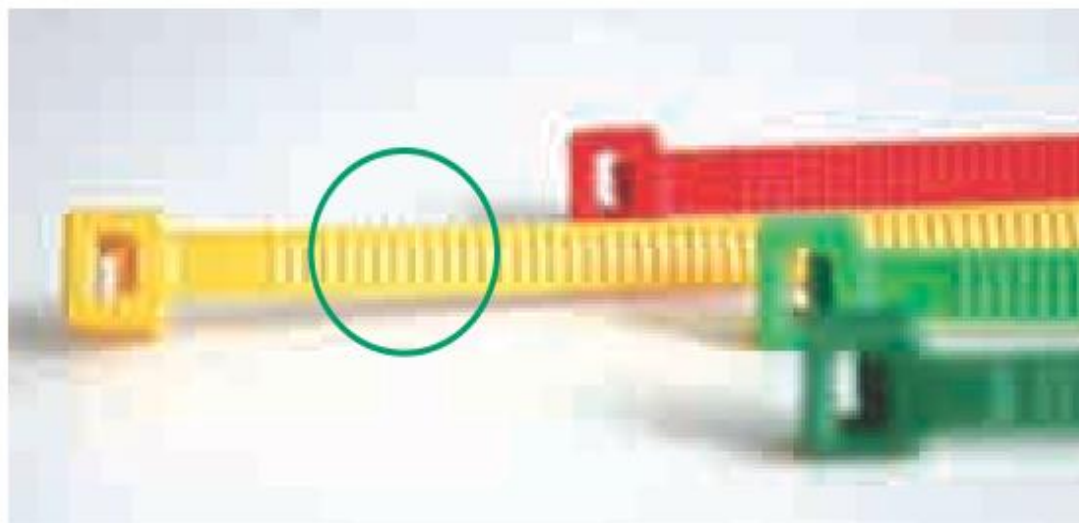


HIGHLIGHTS SEL

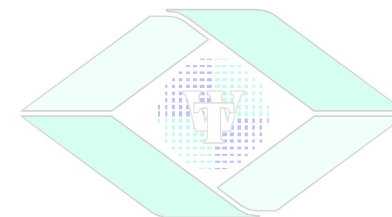
EN MINIMUM IMPACT ON SECURED MATERIALS. Rounded off edges to avoid damage to cables. **FR** IMPACT MINIMAL SUR LES MATÉRIAUX SERRÉS. Les arêtes sont arrondies afin de ne pas détériorer les câbles. **ES** MÍNIMO IMPACTO SOBRE LOS MATERIALES FIJADOS. Los cantos son redondeados para no dañar los cables. **DE** MINIMALER EINFLUSS AUF DIE GESCHLOSSENEN MATERIALIEN. Die Kanten sind abgerundet, um die Kabel nicht zu beschädigen.



EN MAXIMUM EFFICIENCY. All racks reach the underside of the tie head to increase the minimum securing diameter. **FR** EFFICACITÉ MAXIMALE. Toutes les crémaillères arrivent sous la tête du collier pour permettre un diamètre minimal de serrage. **ES** MÁXIMA EFICIENCIA. Todas las cremalleras llegan hasta debajo de la cabeza de la brida para alcanzar fácilmente el diámetro mínimo de cierre. **DE** MAXIMALE EFFIZIENZ. Alle Zahnungen erreichen die Kopfunterseite des Kabelbinders, um den Mindestschließdurchmesser zu ermöglichen.



DESIGNED & PRODUCED IN ITALY



Certifications

Business success at SapiSelco has always been achieved through excellence of production and maximum customer satisfaction, in accordance with a rigorous concept of total quality. In fact a product is not appreciated solely for its external or functional qualitative features. Its value is largely defined by non-material elements such as supply conditions, assistance service and customisation, image and, lastly, the history of the product itself.

Certification (issued by an autonomous third party body, independent and recognized) is a further guarantee of SapiSelco quality and professionalism.

Structured and strategically organised, the company has been acknowledged for its constant application of correct procedures that ensure observance of community and international standards with view to offering a safe product-service that is truly capable of satisfying customers' needs. SapiSelco is among the few companies in Italy that can boast integrated management of its quality, environmental and safety systems. Its Quality System has been certified UNI EN ISO 9002 since 1994, and in September 2003 it obtained extension to standard EN ISO 9001 2000 (VISION 2000).

SapiSelco cable ties comply with rigorous international certification standards, attested by the sector control bodies.

- Certificates of approval for cable ties series SEL CA01.00073, CA01.00076, CA01.00591, CA01.00591 (reference standards EN 62272:2009, B.T. 2006/95/EC) 

- Certificates of approval for cable ties series ME.t CA01.00172, CA01.00175 (reference standards EN 62272:2009, B.T. 2006/95/EC) 

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

- 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) 

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

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

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

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

- Self-declaration of conformity (reference standards 2002/95/EC, Legislative Decree 151-25/07/2005) 

- R.E.A.C.H., autodichiarazione di conformità (norma di riferimento 1907/2006)



NYLON CABLE TIES - STANDARD

EN NYLON CABLE TIES - STANDARD - UL 94: V2 self-extinguishing ties. The cable ties are slotted and held in place by the resistance of the elastic 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 preload of no higher than 10% of the work load should be applied **FR** COLLIERS EN NYLON - STANDARD - Auto-extinguibles (UL 94: V2). L'accrochage a lieu par le contact du cran élastique de la tête sur la crémaillère: après avoir introduit la pointe dans la tête il se forme ainsi un noeud coulant qu'il est uniquement possible de serrer. Ces colliers servent pour fixer et sceller. Sélectionner la charge de travail en utilisant un coefficient de sécurité supérieur à 2. Appliquer une précharge maximum de 10% de la charge de travail **ES** BRIDAS PARA CABLES EN NYLON - STANDARD - Autoextinguibles V2 según UL 94. El enganche se realiza por contraste del diente elástico de la cabeza en la cremallera: cuando la cola entra en la cabeza se forma un lazo que se puede únicamente estrechar. Sirven para fijar y precintar. La carga de trabajo se selecciona usando un coeficiente de seguridad que no sea inferior a 2. Se aplica una precarga no superior al 10% de la carga de trabajo **DE** KABELBINDER AUS NYLON - STANDARD - Das gerade Ende des Kabelbinders in die Öffnung des Kabelbinderkopfes einführen. Der elastische Haltezahn sorgt für festen Halt in der Zahnschiene. Kabelbinder dienen zur Befestigung der unterschiedlichsten Materialien und können ohne Zerstörung nicht geöffnet werden. Wir empfehlen bei der Arbeitslast auf einen Sicherheitsfaktor 2 zu achten. Eine Vorspannung nicht über 10% der Arbeitslast ist anzuwenden

Raw materials

The expression "nylon" denotes POLYAMIDE, which is the raw material utilised to make SapiSelco products. Nylon is a layman's term used to define thermoplastic materials, the salient characteristic of which is their elasticity, i.e. their ability to deform in response to stress and then resume their original shape when the applied force is removed. Polyamide also possesses excellent dielectric properties and features a very low rate of flame propagation: this is one of the main reasons underpinning the widespread use of polyamide in the electrotechnical industry.



Water, temperature, and sunlight

The relationship between nylon and atmospheric humidity and, more generally water, is a key to understanding the success of this material. Nylon products absorb and expel water like a sponge, adapting to ambient humidity levels by up to a maximum of 8.5%.

Second only to moisture, temperature is the main physical factor that not only affects the rigidity and flexibility of nylon, but can actually cause it to deteriorate irreversibly through time. Damage starts to occur at temperatures in excess of 60 °C.

Exposure to the sunlight, notably UV radiation, is another factor contributing to the deterioration of nylon.

In contrast to high temperatures, which tend to make the material more malleable, low temperatures make it more rigid to the point of brittleness.



Chemical compounds

Another factor that affects the physical properties of nylon and plastics in general, is the chemical nature of the application environment. During normal use, nylon features excellent resistance to chemical attack and is particularly impervious to hydrocarbon esters, ketones and ethers; despite these characteristics, nylon can absorb a certain quantity of hydrocarbons and small percentages of water that can lead to dimensional alterations. Other solvents, such as strong mineral acids, metal salts and formic acid attack nylon severely, even at ambient temperature. When choosing nylon for applications, it is therefore important to consider the nature of solvents, temperature, and stress in order to predict the relative effects.



Fire

Another critical factor for the application of nylon products is fire. The need to guarantee safety for persons and property and to limit fire risks, is focusing attention on the analysis of the fire behaviour of various construction materials, including plastics.

Plastic materials equipped with this certification are defined with flammability rating "self-extinguishing to U.L. 94".

This certification is issued exclusively for raw materials. The flammability rating of nylon is U.L. 94 V2 (self-extinguishing).

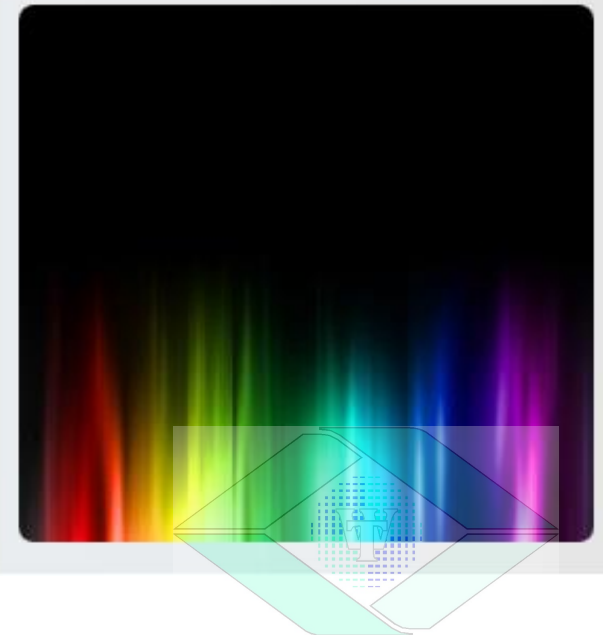
nylon. The flammability test forms part of the SapiSelco acceptance specifications for raw materials and finished products.

Not all polyamides are self-extinguishing. SapiSelco has chosen to manufacture all its standard cable ties in 94 V2 self-extinguishing



Colour

Nylon is generally supplied in neutral form by chemical companies or, on request, coloured black, with self-extinguishing properties of V2UL 94 guaranteed. All the data analysed above were taken from technical publications issued by primary producers and are generally referred to natural colour nylon. On request, the raw material can be coloured by incorporating pigments that are already available in accordance with the following programme. The pigments utilised are generally inorganic in nature. In special cases organic pigments may be utilised. In all cases, feasibility must be checked colour by colour, with a series of specific tests and checks.



Time

The sixth critical factor for plastics is time, which can be defined as the duration of the application of a given load. In this area, plastics display an additional criticality with respect to other construction materials due to a physical phenomena known as "creep", i.e. the tendency to deform permanently in response to stress.



Made in Italy

In manufacturing its products SapiSelco has always favoured study, design and optimisation, succeeding in highlighting the fact that its production is exclusively Italian with a quality acknowledged at international level.

Although in recent years companies have sprung up based purely on economic advantage, SapiSelco has proceeded along its own road of ongoing research and product perfection, investing increasingly in technology and the refreshing of its internal skills.

A know-how handed down from generation to generation which has always underscored the difference at world level between SapiSelco and other conce

"SapiSelco today supplies a product entirely 'Made in Italy'. We have grown and will continue to grow by offering top quality products aimed at responding to the needs of increasingly evolved technology. We are outstanding for our modern organisation with its typical Italian features and abilities: creativity, innovation, pride and love of our company.

We feel that this is the only way if we always want to differentiate ourselves from others, aiming at more and more ambitious objectives" (Chairman and CEO Stefano Griggio).



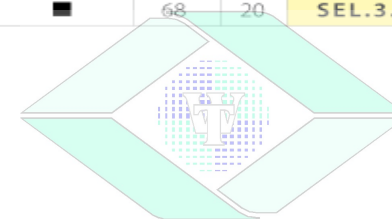


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	60.000	1.000	□	16	11	SEL.2.301
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100x2,5	30.000	100	□	24	11	SEL.2.202
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	5.000	100	□	24	11	SEL.2.202R
			■	24	11	SEL.3.202R
			■	24	11	SEL.10.202R
			■	24	11	SEL.11.202R
			■	24	11	SEL.12.202R
			■	24	11	SEL.14.202R
			■	24	11	SEL.21.202R
	50.000	1.000	□	24	11	SEL.2.302
			■	24	11	SEL.3.302
135x2,5	25.000	100	□	35	11	SEL.2.203
			■	35	11	SEL.3.203
	5.000	100	□	35	11	SEL.2.203R
			■	35	11	SEL.3.203R
	40.000	1.000	□	35	11	SEL.2.303
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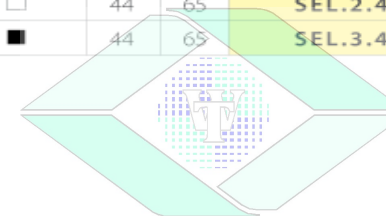
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	40.000	1.000	□	40	11	SEL.2.304
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200x2,5	20.000	100	□	55	11	SEL.2.205
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	5.000	100	□	55	11	SEL.2.205R
			■	55	11	SEL.3.205R
	30.000	1.000	□	55	11	SEL.2.305
			■	55	11	SEL.3.305
140x3,5	20.000	100	□	36	20	SEL.2.210
			■	36	20	SEL.3.210
	5.000	100	□	36	20	SEL.2.210R
			■	36	20	SEL.3.210R
			■	36	20	SEL.10.210R
			■	36	20	SEL.11.210R
			■	36	20	SEL.12.210R
			■	36	20	SEL.14.210R
			■	36	20	SEL.21.210R
	30.000	1.000	□	36	20	SEL.2.310
			■	36	20	SEL.3.310
200x3,5	12.000	100	□	55	20	SEL.2.211
			■	55	20	SEL.3.211
	5.000	100	□	55	20	SEL.2.211R
			■	55	20	SEL.3.211R
	20.000	1.000	□	55	20	SEL.2.311
			■	55	20	SEL.3.311
225x3,5	12.000	100	□	65	20	SEL.2.215
			■	65	20	SEL.3.215
	5.000	100	□	65	20	SEL.2.215R
			■	65	20	SEL.3.215R
250x3,5	13.000	100	□	68	20	SEL.2.216
			■	68	20	SEL.3.216
	5.000	100	□	68	20	SEL.2.216R
			■	68	20	SEL.3.216R



280x3,5	13.000	100	□	80	20	SEL.2.212
			■	80	20	SEL.3.212
	5.000	100	□	80	20	SEL.2.212R
			■	80	20	SEL.3.212R
360x3,5	8.000	100	□	103	20	SEL.2.214
			■	103	20	SEL.3.214
	4.000	100	□	103	20	SEL.2.214R
			■	103	20	SEL.3.214R
140x4,5	10.000	100	□	33	28	SEL.2.220
			■	33	28	SEL.3.220
	5.000	100	□	33	28	SEL.2.220R
			■	33	28	SEL.3.220R
	20.000	1.000	□	33	28	SEL.2.320
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160x4,5	10.000	100	□	38	28	SEL.2.221
			■	38	28	SEL.3.221
	5.000	100	□	38	28	SEL.2.221R
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	20.000	1.000	□	38	28	SEL.2.321
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180x4,5	10.000	100	□	45	28	SEL.2.222
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	5.000	100	□	45	28	SEL.2.222R
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	15.000	1.000	□	45	28	SEL.2.322
			■	45	28	SEL.3.322
200x4,5	10.000	100	□	51	28	SEL.2.223
			■	51	28	SEL.3.223
	5.000	100	□	51	28	SEL.2.223R
			■	51	28	SEL.3.223R
			■	51	28	SEL.10.223R
			■	51	28	SEL.11.223R
			■	51	28	SEL.12.223R
			■	51	28	SEL.14.223R
			■	51	28	SEL.21.223R
	10.000	1.000	□	51	28	SEL.2.323
			■	51	28	SEL.3.323

250x4,5	10.000	100	□	68	28	SEL.2.224
			■	68	28	SEL.3.224
	5.000	100	□	68	28	SEL.2.224R
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280x4,5	10.000	100	□	76	28	SEL.2.425
			■	76	28	SEL.3.425
	5.000	100	□	76	28	SEL.2.425R
			■	76	28	SEL.3.425R
			■	76	28	SEL.10.425R
			■	76	28	SEL.11.425R
			■	76	28	SEL.12.425R
			■	76	28	SEL.14.425R
300x4,5	8.000	100	□	82	28	SEL.2.429
			■	82	28	SEL.3.429
	4.000	100	□	82	28	SEL.2.429R
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360x4,5	8.000	100	□	101	28	SEL.2.426
			■	101	28	SEL.3.426
	4.000	100	□	101	28	SEL.2.426R
			■	101	28	SEL.3.426R
380x4,5	7.000	100	□	110	28	SEL.2.427
			■	110	28	SEL.3.427
	3.500	100	□	110	28	SEL.2.427R
			■	110	28	SEL.3.427R
430x4,5	5.000	100	□	123	28	SEL.2.428
			■	123	28	SEL.3.428
	2.500	100	□	123	28	SEL.2.428R
			■	123	28	SEL.3.428R
360x6	3.000	100	□	101	45	SEL.2.447
			■	101	45	SEL.3.447
	1.500	100	□	101	45	SEL.2.447R
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180x7,5	5.000	100	□	44	65	SEL.2.430
			■	44	65	SEL.3.430
	2.500	100	□	44	65	SEL.2.430R
			■	44	65	SEL.3.430R

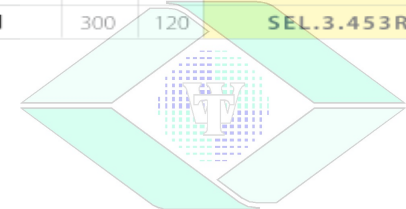
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200x7,5	5.000	100	□	48	65	SEL.2.432
			■	48	65	SEL.3.432
	2.500	100	□	48	65	SEL.2.432R
			■	48	65	SEL.3.432R
240x7,5	4.000	100	□	62	65	SEL.2.431
			■	62	65	SEL.3.431
	2.000	100	□	62	65	SEL.2.431R
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280x7,5	4.000	100	□	76	65	SEL.2.433
			■	76	65	SEL.3.433
	2.000	100	□	76	65	SEL.2.433R
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320x7,5	3.000	100	□	88	65	SEL.2.438
			■	88	65	SEL.3.438
	1.500	100	□	88	65	SEL.2.438R
			■	88	65	SEL.3.438R
360x7,5	3.000	100	□	101	65	SEL.2.434
			■	101	65	SEL.3.434
	1.500	100	□	101	65	SEL.2.434R
			■	101	65	SEL.3.434R
450x7,5	2.500	100	□	130	65	SEL.2.435
			■	130	65	SEL.3.435
	1.000	100	□	130	65	SEL.2.435R
			■	130	65	SEL.3.435R
500x7,5	2.500	100	□	145	65	SEL.2.436
			■	145	65	SEL.3.436
	1.000	100	□	145	65	SEL.2.436R
			■	145	65	SEL.3.436R
540x7,5	2.500	100	□	160	65	SEL.2.437
			■	160	65	SEL.3.437
	1.000	100	□	160	65	SEL.2.437R
			■	160	65	SEL.3.437R
750x7,5	1.500	100	□	220	65	SEL.2.441
			■	220	65	SEL.3.441
	700	100	□	220	65	SEL.2.441R
			■	220	65	SEL.3.441R

430x9	2.000	100	□	118	80	SEL.2.144
			■	118	80	SEL.3.144
	1.000	100	□	118	80	SEL.2.144R
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550x9	1.500	100	□	160	80	SEL.2.142
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	700	100	□	160	80	SEL.2.142R
			■	160	80	SEL.3.142R
780x9	1.000	100	□	235	80	SEL.2.143
			■	235	80	SEL.3.143
	500	100	□	235	80	SEL.2.143R
			■	235	80	SEL.3.143R
920x9	1.000	100	□	280	80	SEL.2.154
			■	280	80	SEL.3.154
	500	100	□	280	80	SEL.2.154R
			■	280	80	SEL.3.154R
1220x9	1.000	100	□	375	80	SEL.2.155
			■	375	80	SEL.3.155
	500	100	□	375	80	SEL.2.155R
			■	375	80	SEL.3.155R
1330x9	500	100	□	409	80	SEL.2.156
			■	409	80	SEL.3.156
250x12,5	2.000	50	□	62	120	SEL.2.450
			■	62	120	SEL.3.450
	1.000	50	□	62	120	SEL.2.450R
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500x12,5	1.000	50	□	140	120	SEL.2.451
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	500	50	□	140	120	SEL.2.451R
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750x12,5	1.000	50	□	222	120	SEL.2.452
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	500	50	□	222	120	SEL.2.452R
			■	222	120	SEL.3.452R
1000x12,5	1.000	50	□	300	120	SEL.2.453
			■	300	120	SEL.3.453
	500	50	□	300	120	SEL.2.453R
			■	300	120	SEL.3.453R

DESIGNED & PRODUCED IN ITALY



Kabelbinders (ook wel bundelbandjes – strap-bandjes – (colsonbandjes) enz. genoemd), worden voor een zeer grote verscheidenheid aan toepassingen gebruikt. Ze zijn uiterste handig en simpel in gebruik en hebben goede en solide verbindingseigenschappen. De meest gekende toepassing is het bundelen of vasthechten van kabels.

De SAPISELCO kabelbinders worden vervaardigd van hoogwaardig 6.6 polyamide (nylon) en dragen steeds het fabricagemerk van de fabrikant en hebben uit hoofde van deze fabrikant verschillende keuringen en zijn van een gegarandeerd en constant bewaakt kwaliteitsniveau.

Kabelbinders hebben een geprofileerde (geribbelde) zijde op de binnenkant van de band, een verbinding wordt gemaakt door de meestal lichtjes gebogen tip van de kabelbinder door de kop van de kabelbinder te steken met de geribbelde zijde aan de BINNENKANT. Bij het door de kop trekken van de kabelbinder vormt zich een permanente verbinding tussen de tanden van de kabelbindertong en de geprofileerde ribbels van de band. Standaard kabelbinders zijn voor éénmalig gebruik, ze kunnen zowel manueel als met de geschikte spantang aangetrokken worden.

PA 6.6 Aanbevolen toepassing : Algemene en industriële toepassingen. In een temperatuurbereik van + 85°C → -40°C.

NATUREL en diverse kleuren = Binnen en best afgeschermd van UV stralen.

ZWART = ALGEMEEN binnen en buitengebruik (Betere UV bestendigheid door toevoeging van koolstof)

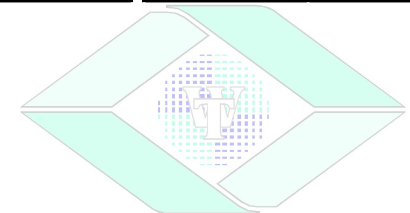
EXTRA HEAVY DUTY = Daar waar grotere kracht-vereisten aan de kabelbinder worden gesteld.

(Voor specifieke toepassingen hebben wij hitte- en zuurbestendige kabelbinders, PA 12 installatiekabelbinders met extreme UV en weersbestendigheid, enz.)



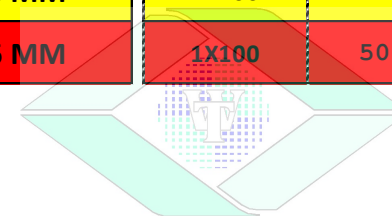
STOCK ITEMS WT

Band	WT Artikelnummers		TYPE	Prestaties		S2 TYPE INHOUD	
	Sapi-system pack	Sapi system pack			Bundel Ø	I-pack/pcs	
Breedte x Lengte	Natural nylon	Black nylon		Treksterkte		Pack	Carton
2.5x100	BANNISE-0250100-0100	BANZISE-0250100-0100	Normal	11 kg	24 MM	1X100	30000
2.5x135	BANNISE-0250135-0100	BANZISE-0250135-0100	Normal	11 kg	35 MM	1X100	25000
2.5x200	BANNISE-0250200-0100	BANZISE-0250200-0100	Normal	11 kg	55 MM	1X100	20000
3.5x140	BANNISE-0350140-0100	BANZISE-0350140-0100	Normal	20 kg	36 MM	1X100	20000
3.5x280	BANNISE-0350280-0100	BANZISE-0350280-0100	Normal	20 kg	80 MM	1X100	13000
4.5x160	BANNISE-0450160-0100	BANZISE-0450160-0100	Normal	28 kg	38 MM	1X100	10000
4.5x180	BANNISE-0450180-0100	BANZISE-0450180-0100	Normal	28 kg	45 MM	1X100	10000
4.5x200	BANNISE-0450200-0100	BANZISE-0450200-0100	Normal	28 kg	51 MM	1X100	10000
4.5x280	BANNISE-0450280-0100	BANZISE-0450280-0100	Normal	28 kg	76 MM	1X100	10000
4.5x360	BANNISE-0450360-0100	BANZISE-0450360-0100	Normal	28 kg	101 MM	1X100	8000
4.5x380		BANZISE-0450380-0100	Normal	28 kg	110 MM	1X100	7000
7.5x280	BANNISE-0750280-0100	BANZISE-0750280-0100	Normal	65 kg	76 MM	1X100	4000
7.5x360	BANNISE-0750360-0100	BANZISE-0750360-0100	Normal	65 kg	101 MM	1X100	3000
7.5x450	BANNISE-0750450-0100	BANZISE-0750450-0100	Normal	65 kg	130 MM	1X100	2500
7.5x500	BANNISE-0750500-0100	BANZISE-0750500-0100	Normal	65 kg	145 MM	1X100	2500
7.5x750	BANNISE-0750750-0100	BANZISE-0750750-0100	Normal	65 kg	220 MM	1X100	1500



STOCK ITEMS WT

Band	WT Artikelnummers		TYPE	Prestaties		S2 TYPE INHOUD	
	Sapi-system pack					I-pack/pcs	
Breedte x Lengte	Color nylon			Treksterkte	Bundel Ø	Pack	Carton
2.5x100	BKBLISE-0250100-0100		Blauw	11 kg	24 MM	1X100	5000
2.5x100	BKGRISE-0250100-0100		Groen	11 kg	24 MM	1X100	5000
2.5x100	BKGEISE-0250100-0100		Geel	11 kg	24 MM	1X100	5000
2.5x100	BKROISE-0250100-0100		Rood	11 kg	24 MM	1X100	5000
3.5x140	BKBISE-0350140-0100		Blauw	20 kg	36 MM	1X100	5000
3.5x140	BKGRISE-0350140-0100		Groen	20 kg	36 MM	1X100	5000
3.5x140	BKGEISE-0350140-0100		Geel	20 kg	36 MM	1X100	5000
3.5x140	BKROISE-0350140-0100		Rood	20 kg	36 MM	1X100	5000
4.5x200	BKBLISE-0450200-0100		Blauw	28 kg	51 MM	1X100	5000
4.5x200	BKGRISE-0450200-0100		Groen	28 kg	51 MM	1X100	5000
4.5x200	BKGEISE-0450200-0100		Geel	28 kg	51 MM	1X100	5000
4.5x200	BKROISE-0450200-0100		Rood	28 kg	51 MM	1X100	5000
4.5x280	BKBLISE-0450280-0100		Blauw	28 kg	76 MM	1X100	5000
4.5x280	BKGRISE-0450280-0100		Groen	28 kg	76 MM	1X100	5000
4.5x280	BKGEISE-0450280-0100		Geel	28 kg	76 MM	1X100	5000
4.5x280	BKROISE-0450280-0100		Rood	28 kg	76 MM	1X100	5000



PACKAGING SEL

EN SEL PACKAGING. All packaging is fully recyclable. All production data is traceable thanks to the batch lot number indicated on europallets, size 120x80 cm and max. height of 2 mt. Quantity guaranteed with margin of error of $\pm 3\%$.

FR CONDITIONNEMENT SEL. Cartons et emballages entierement recyclables. Tracabilite complete de toutes les donnees de production grace au numero de lot. Transport sur palettes mesure eur 120x80 cm et hauteur maximum 2 m. Quantites garanties avec erreur $\pm 3\%$.

ES EMBALAJE SEL. Envases y embalajes completamente reciclables. Localización completa de todos los datos de producción gracias al número de lote. Transporte en paletas medida eur 120x80 cm altura máxima 2 m. Cantidad garantizada con error $\pm 3\%$.

DE SPEZIALVERPACKUNG SEL. Packungen und Verpackungen ganz recyclebar. Vollständige auffindbarkeit aller produktionsdaten dank der postennummer. Transport auf eur-palette 120x80 cm, max. höhe 2 m. Mengen garantiert mit einer abweichung von $\pm 3\%$.

