

Instructions for use

Data sheet of cable ties

English | French | German | Spanish | Turkish

sicame
GROUP



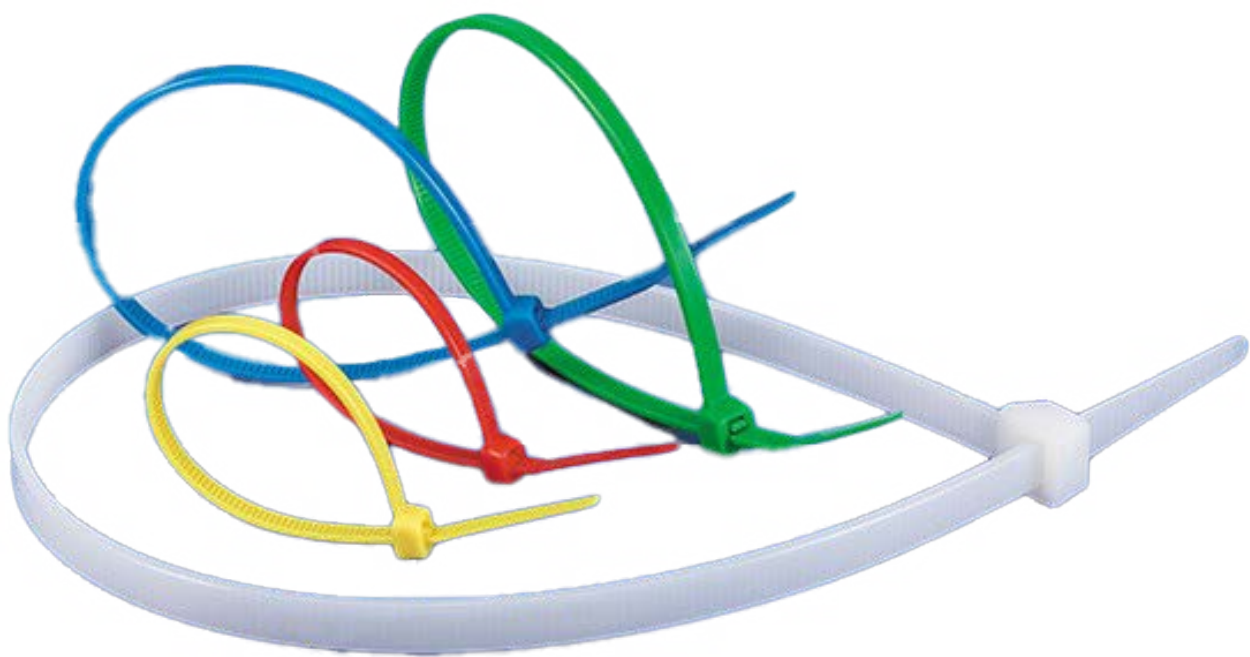
Cable tie type

CCE.....	3
CC(G-R-B-V-Y).....	4
CCUV	5
CCMD	6
CCHV	7
CCMCV	8
EAB, EM	9
STB..S, STB..M	10
STB..C	11





Series	CCE
Colour availability	White, Black
Material	NYLON 6.6
Operating temperature	- 40 / + 85°C
Flame rated	UL94 V-2
Certificate	UL, DNV-GL, CE, UKCA, LR, ABS, Halogen-Free, RoHS



Series	CC..
Colour availability	Green, Red, Blue, Yellow, Violet
Material	NYLON 6.6
Operating temperature	- 40 / + 85°C
Flame rated	UL94 V-2
Certificate	UL, DNV-GL, CE, UKCA, LR, ABS, Halogen-Free, RoHS

UV resistant

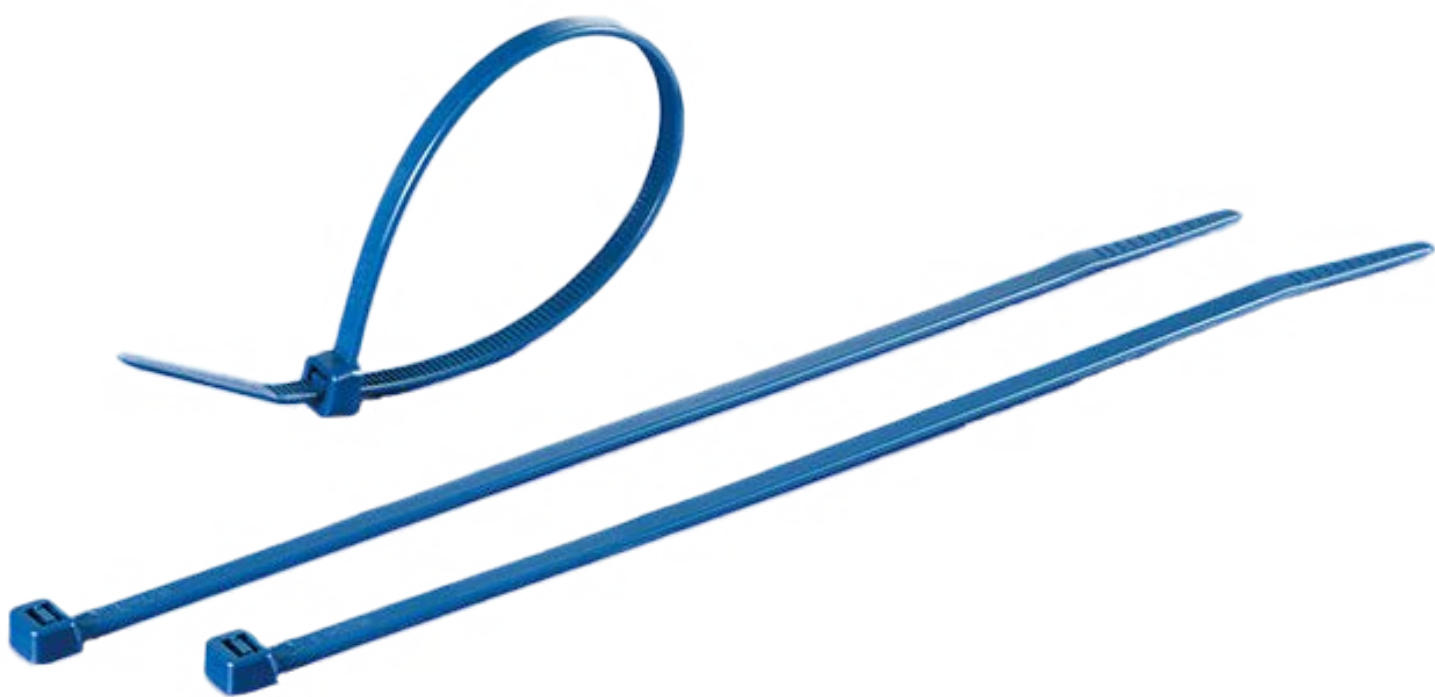
EN



Series	CCUV
Colour availability	Black
Material	NYLON 6.6
Operating temperature	- 40 / + 85°C
Flame rated	UL94 V-2
Certificate	UL, DNV-GL, CE, UKCA, LR, ABS, Halogen-Free, RoHS

Metal detectable

EN



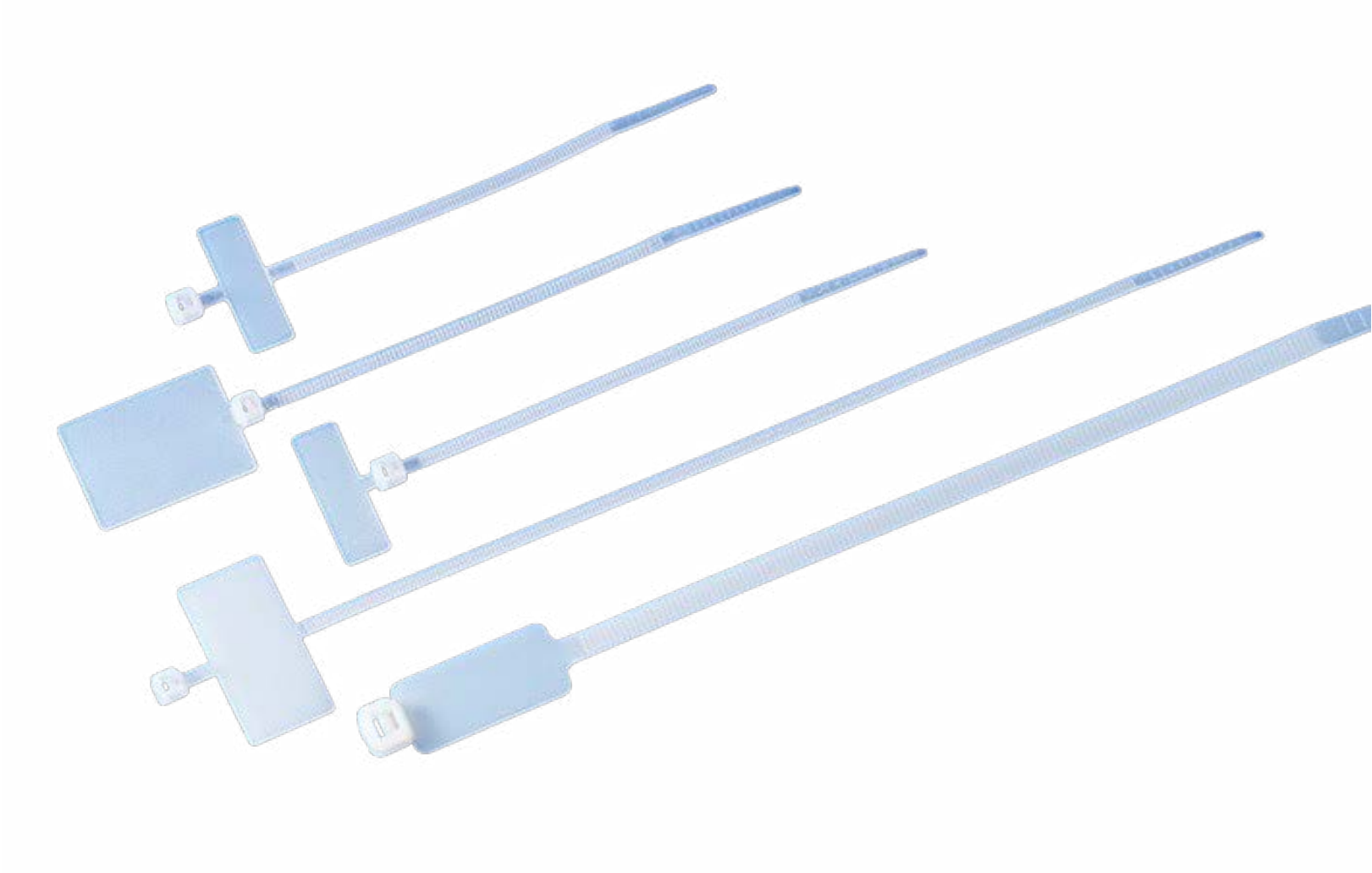
Series	CCMD
Colour availability	Blue
Material	NYLON 6.6
Operating temperature	- 40 / + 85°C
Flame rated	UL94 HB
Certificate	FDA, Halogen-Free, RoHS



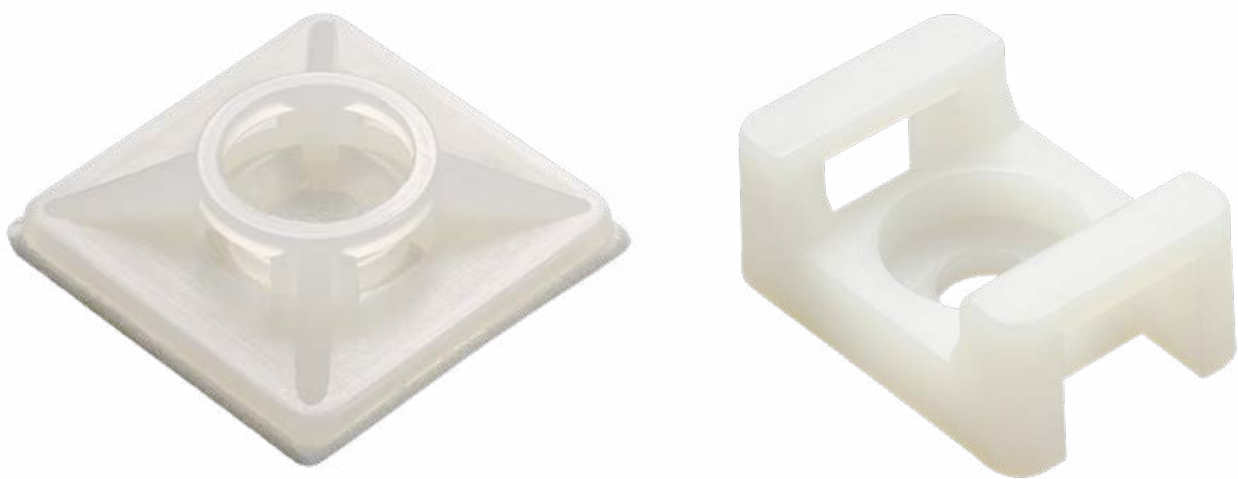
Series	CCHV
Colour availability	White, Black
Material	NYLON 6.6
Operating temperature	- 40 / + 85°C
Flame rated	UL94 V-2
Certificate	ABs, Halogen-Free, RoHS

Marker

EN

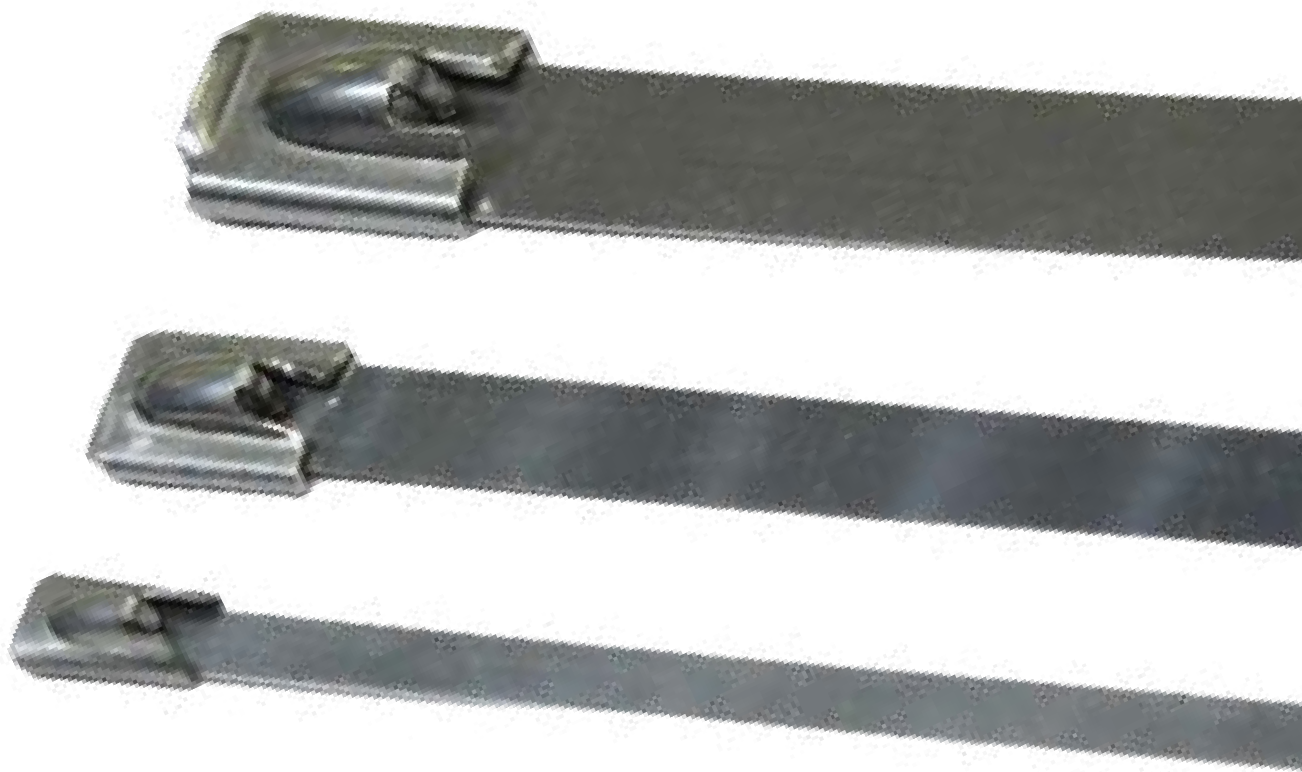


Series	CCMCV
Colour availability	White
Material	NYLON 6.6
Operating temperature	- 40 / + 85°C
Flame rated	UL94 V-2
Certificate	UL, DNV-GL ABs, Halogen-Free, RoHS



Product code	Product description
EAB36A	Two way self-adhesive support white 19x19 (Cable tie: 3.6mm)
EAB36	Two way self-adhesive support black 19x19 (Cable tie: 3.6mm)
EAB48A	Two way self-adhesive support white 26x26 (Cable tie: 4.8mm)
EAB48	Two way self-adhesive support black 26x26 (Cable tie: 4.8mm)
CHEM9	Cable ties supports Ø 9mm
EF9A	Cradles-white color
EF9	Cradles-black color
EM3	Saddle Black Nylon Support Ø 3,5mm
EM3A	Saddle White Nylon Support Ø 3,5mm
EM5	Saddle Black Nylon Support Ø 6,3mm
EM5A	Saddle White Nylon Support Ø 6,3mm
CH8P	Knock-in dowel Black

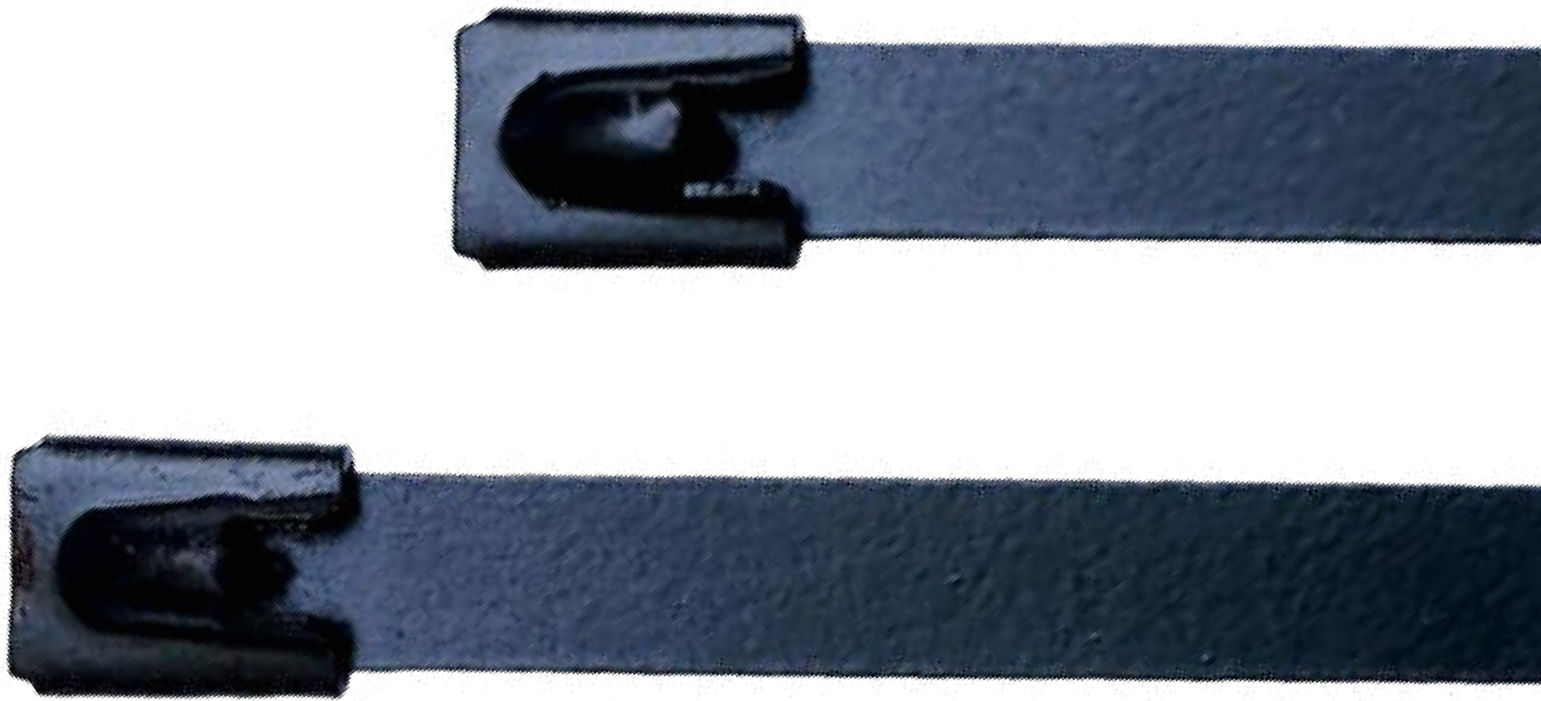
Series	EAB,EM
Colour availability	White, Black
Material	NYLON 6.6
Operating temperature	- 40 / + 85°C
Flame rated	Nil
Certificate	Halogen-Free, RoHS



Series	STB..S, STB..M
Colour availability	Grey
Material	304 steel
Operating temperature	- 60°C to + 300°C
Flame rated	UL 62275
Certificate	UL, Halogen-Free, RoHS

Coated stainless steel

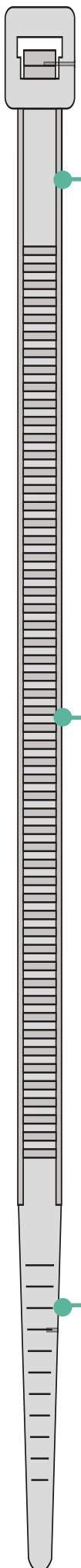
EN



Series	STB..C
Colour availability	Grey
Material	304 steel
Operating temperature	- 60°C to + 150°C
Flame rated	UL 62275
Certificate	UL, Halogen-Free, RoHS

Nylon 6.6

EN



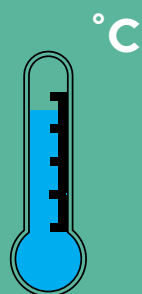
Self-lock cable tie provides quick installation and excellent tensile strength.

Smooth edge prevents damage to hands or objects.

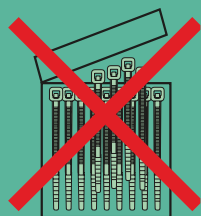
Tail with finger grip design provides extra traction for faster threading.

Storage

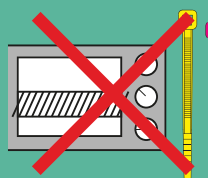
Sicame cable ties are made of high quality of nylon 6.6 resin. The property of this material is in moisture absorbed and released. Cable ties require to contain the moisture and to be packed and sealed in the packaging to have optimal performance. Hence, the conditions for keeping the packaging of cable ties are very important.



The ideal storage temperature is around 23°C with a relative humidity over 50%.



Do not open the bag before use. Please try to finish the whole bag content of cable ties shortly once it is opened. Seal the bag for remaining pieces to keep quality.



Do not expose directly under sunlight except UV resistant cable-ties.



Avoid storing cable ties next to warm objects like heaters.

Stainless steel

EN



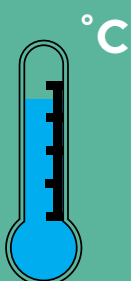
Stainless steel cable ties provide high tensile strength.

Stainless steel cable ties can also withstand extremely high temperatures.

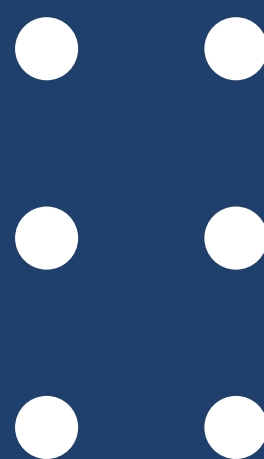
Storage

Sicame stainless-steel cable ties are meant to withstand severe conditions where in they are unaffected by moisture and UV rays.

Application



The ideal storage conditions are those of the central European standard climate 23°C with the humidity over 50%.



Mode d'emploi

Fiche technique des colliers

English | **French** | German | Spanish | Turkish

sicame
GROUP



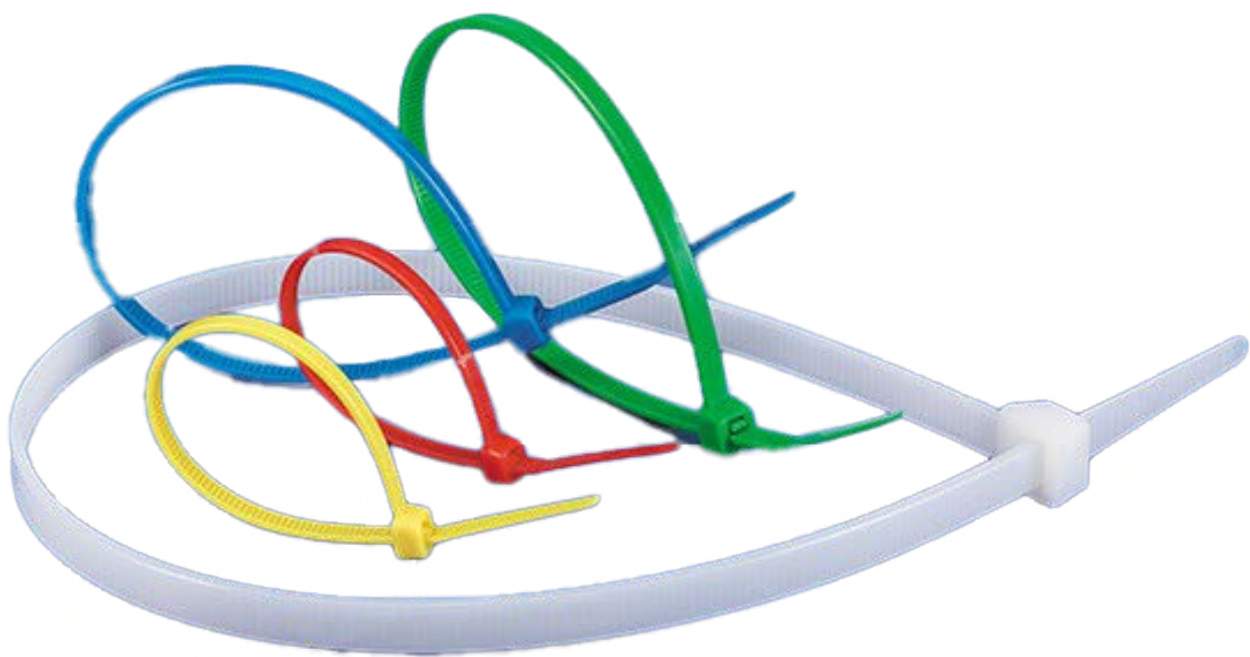
Type de collier

CCE.....	17
CC(G-R-B-V-Y).....	18
CCUV	19
CCMD	20
CCHV	21
CCMCV	22
EAB, EM	23
STB..S, STB..M	24
STB..C	25





Série	CCE
Disponibilité des couleurs	Blanc, Noir
Matière	NYLON 6.6
Température de fonctionnement	- 40 / + 85°C
Inflammabilité	UL94 V-2
Certificat	UL, DNV-GL, CE, UKCA, LR, ABS, Halogen-Free, RoHS



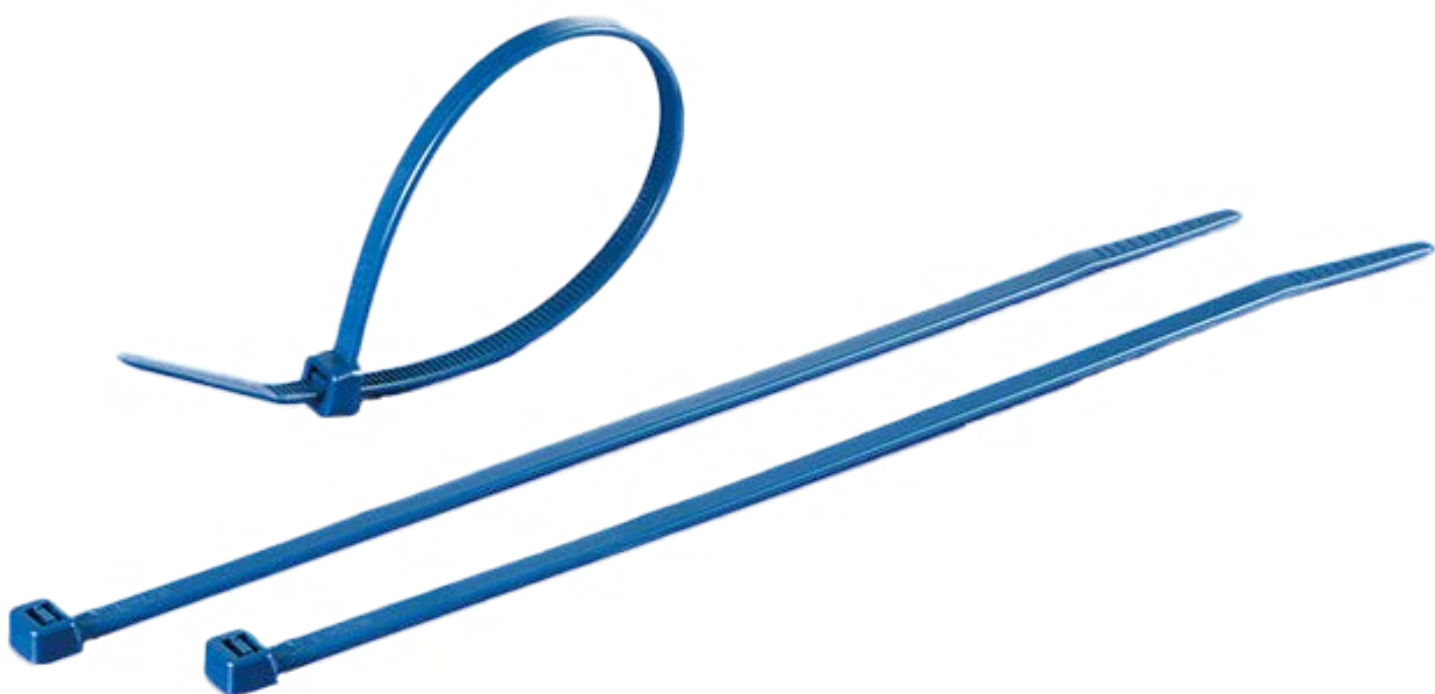
Série	CC..
Disponibilité des couleurs	Vert, Rouge, Bleu, Jaune, Violet
Matière	NYLON 6.6
Température de fonctionnement	- 40 / + 85°C
Inflammabilité	UL94 V-2
Certificat	UL, DNV-GL, CE, UKCA, LR, ABS, Halogen-Free, RoHS

Résistant aux UV

FR



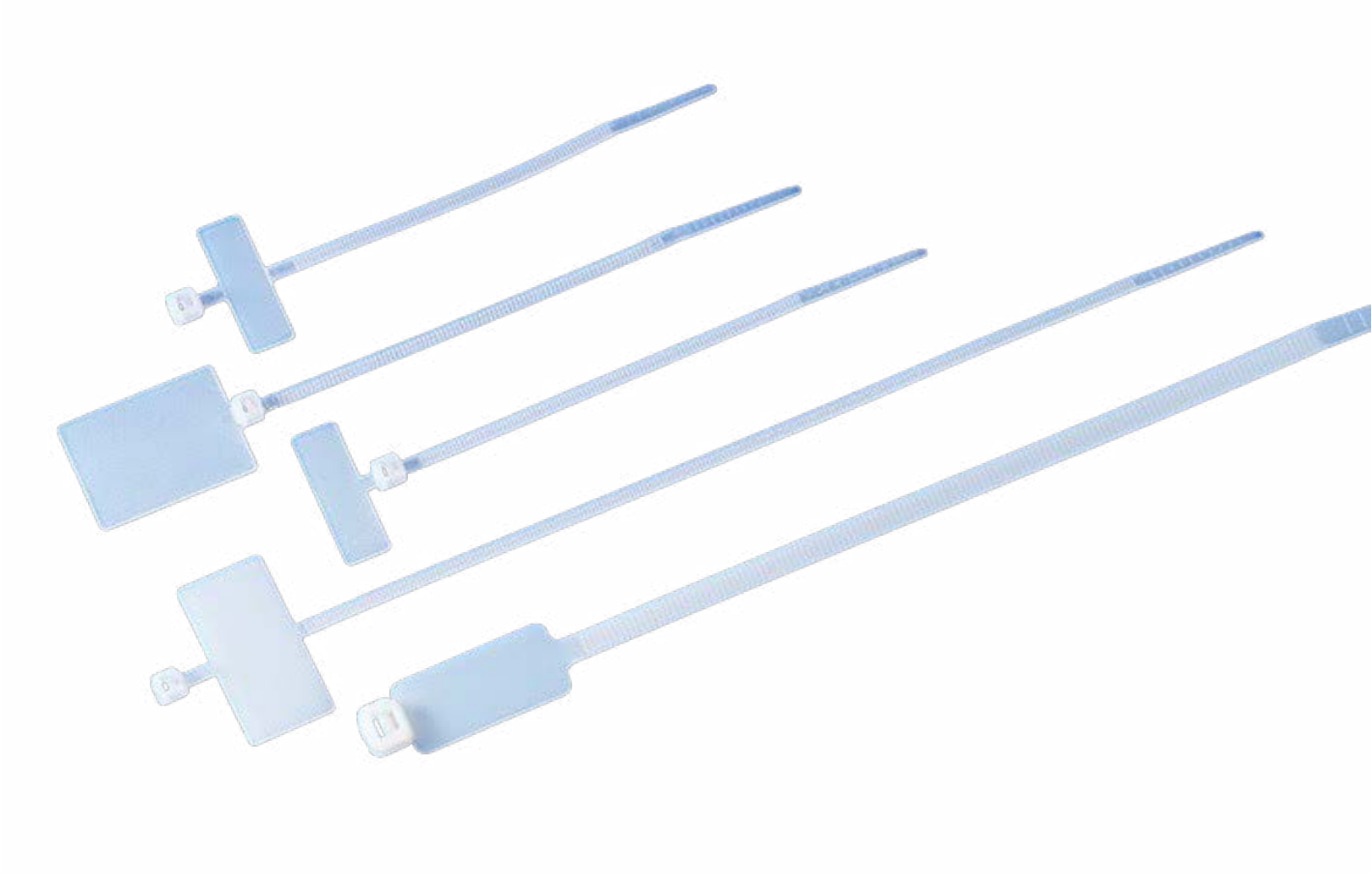
Série	CCUV
Disponibilité des couleurs	Noir
Matière	NYLON 6.6
Température de fonctionnement	- 40 / + 85°C
Inflammabilité	UL94 V-2
Certificat	UL, DNV-GL, CE, UKCA, LR, ABS, Halogen-Free, RoHS



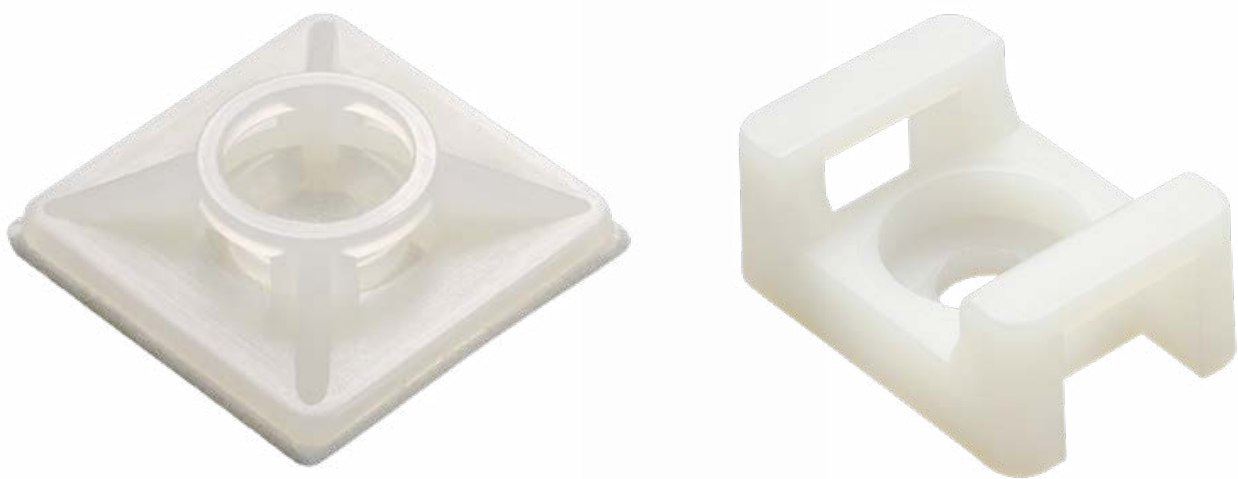
Série	CCMD
Disponibilité des couleurs	Bleu
Matière	NYLON 6.6
Température de fonctionnement	- 40 / + 85°C
Inflammabilité	UL94 HB
Certificat	FDA, Halogen-Free, RoHS



Série	CCHV
Disponibilité des couleurs	Blanc, Noir
Matière	NYLON 6.6
Température de fonctionnement	- 40 / + 85°C
Inflammabilité	UL94 V-2
Certificat	ABs, Halogen-Free, RoHS

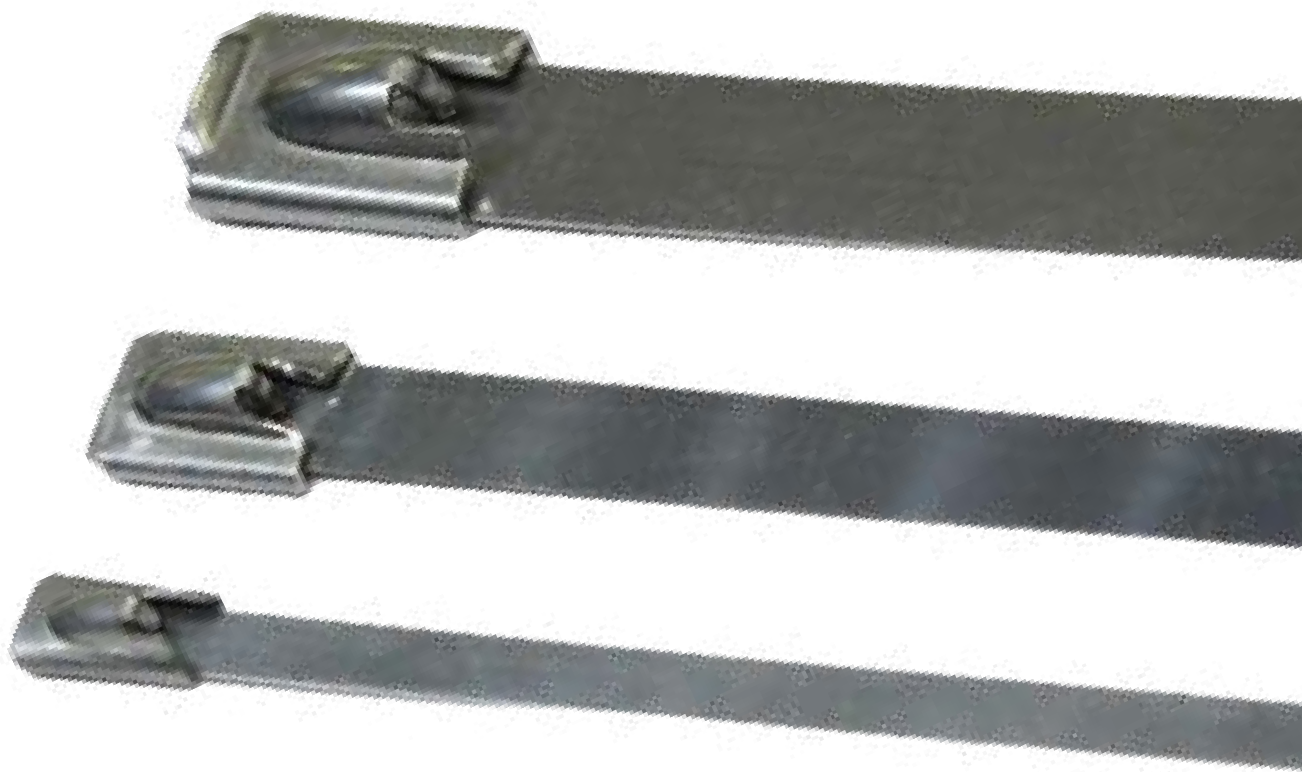


Série	CCMCV
Disponibilité des couleurs	Blanc
Matière	NYLON 6.6
Température de fonctionnement	- 40 / + 85°C
Inflammabilité	UL94 V-2
Certificat	UL, DNV-GL ABs, Halogen-Free, RoHS



Code produit	Description du produit
EAB36A	Embase Adhesive Blanc 19x19 (Collier de câble: 3.6mm)
EAB36	Embase Adhesive Noir 19x19 (Collier de câble: 3.6mm)
EAB48A	Embase Adhesive Blanc 26x26 (Collier de câble: 4.8mm)
EAB48	Embase Adhesive Noire 26x26 (Collier de câble: 4.8mm)
CHEM9	Cheville Noire a Ec. Mural P12
EF9A	Embase a visser Blanc
EF9	Embase a visser Noir
EM3	Support Selle Nylon Noir Ø 3,5
EM3A	Support Selle Nylon Blanc Ø 3,5
EM5	Support Selle Nylon Noir Ø 6,3
EM5A	Support Selle Nylon Blanc Ø 6,3
CH8P	Cheville a Frapper Nr

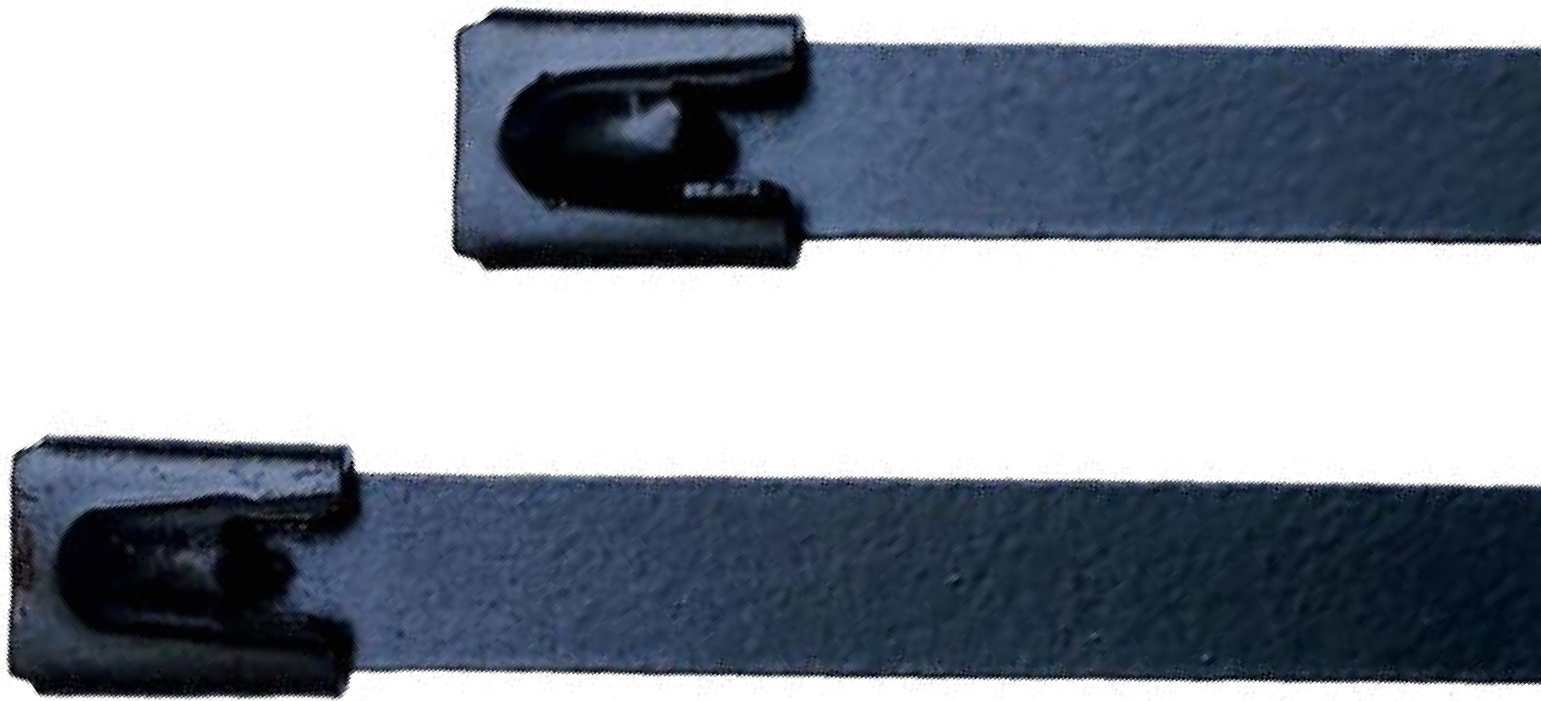
Série	EAB, EM
Disponibilité des couleurs	Blanc, Noir
Matière	NYLON 6.6
Température de fonctionnement	- 40 / + 85°C
Inflammabilité	Non spécifiée
Certificat	Halogen-Free, RoHS



Série	STB..S, STB..M
Disponibilité des couleurs	Gris
Matière	304 steel
Température de fonctionnement	- 60°C to + 300°C
Inflammabilité	UL 62275
Certificat	UL, Halogen-Free, RoHS

Acier inoxydable revêtu

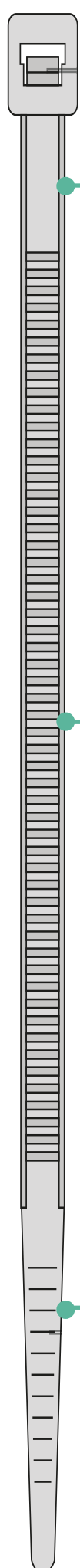
FR



Série	STB..C
Disponibilité des couleurs	Gris
Matière	304 steel
Température de fonctionnement	- 60°C to + 150°C
Inflammabilité	UL 62275
Certificat	UL, Halogen-Free, RoHS

Nylon 6.6

FR



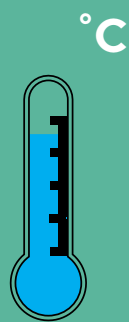
Le collier autobloquant permet une installation rapide et une excellente résistance à la traction.

Le bord lisse prévient des blessures de mains ou d'objets.

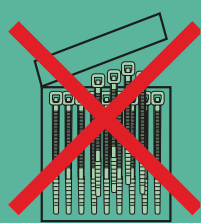
L'extrémité rainurée du collier est conçue pour faciliter le serrage.

Stockage

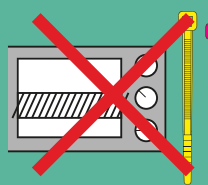
Les colliers Sicame sont fabriqués en nylon 6.6 de haute qualité. La propriété de ce matériau réside dans l'humidité absorbée et libérée. Les colliers de serrage doivent contenir l'humidité et être emballés dans un emballage scellé pour avoir des performances optimales. Par conséquent, les conditions de conservation de l'emballage des colliers de serrage sont très importantes.



La température de stockage idéale est d'environ 23°C avec une humidité supérieure à 50%.



Ne pas ouvrir le sac avant utilisation. Veuillez essayer de terminer l'ensemble du paquet de colliers peu de temps après son ouverture. Scellez le sac pour les pièces restantes afin de conserver la qualité.



Ne pas exposer directement à la lumière du soleil, à l'exception des colliers résistants aux UV.



Évitez de ranger les colliers à côté d'objets chauds comme des radiateurs.

Stainless steel

FR



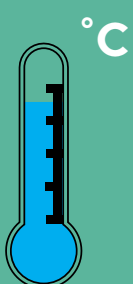
Les colliers en acier inoxydable offrent une résistance élevée à la traction.

Les colliers en acier inoxydable peuvent également supporter des températures extrêmement élevées.

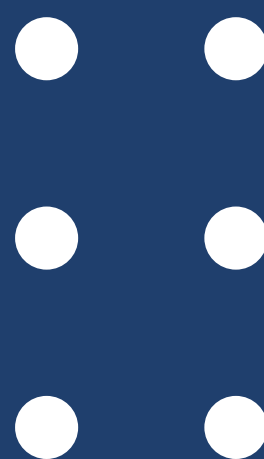
Stockage

Les colliers en acier inoxydable Sicame sont conçus pour résister à des conditions difficiles où ils ne sont pas affectés par l'humidité et les rayons UV.

Application



Les conditions de stockage idéales sont celles du climat standard européen central 23°C avec une humidité supérieure à 50%.



Kullanma Talimatı

Datenblatt Kabelbinder

English | French | German | Spanish | Turkish

sicame
GROUP



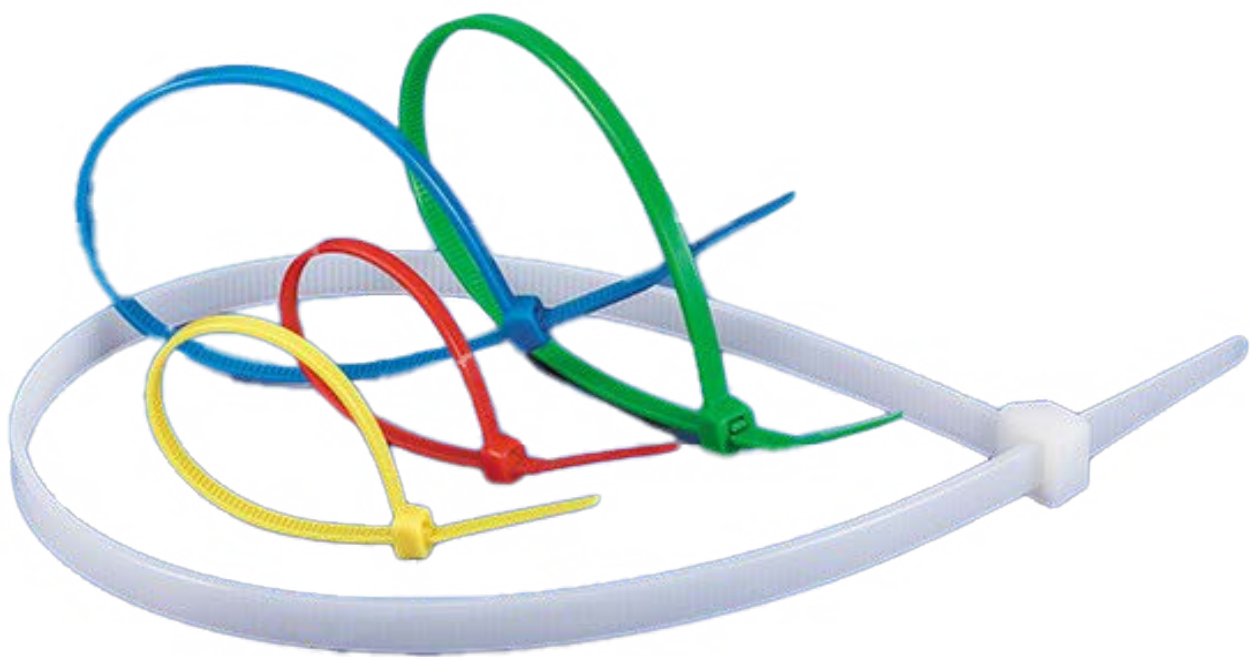
Kabelbinder-Typ

CCE.....	31
CC(G-R-B-V-Y).....	32
CCUV	33
CCMD	34
CCHV	35
CCMCV	36
EAB, EM	37
STB..S, STB..M	38
STB..C	39





Serie	CCE
Farbverfügbarkeit	Weiß, Schwarz
Material	NYLON 6.6
Betriebstemperatur	- 40 / + 85°C
Flamme bewertet	UL94 V-2
Zertifikat	UL, DNV-GL, CE, UKCA, LR, ABS, Halogen-Free, RoHS

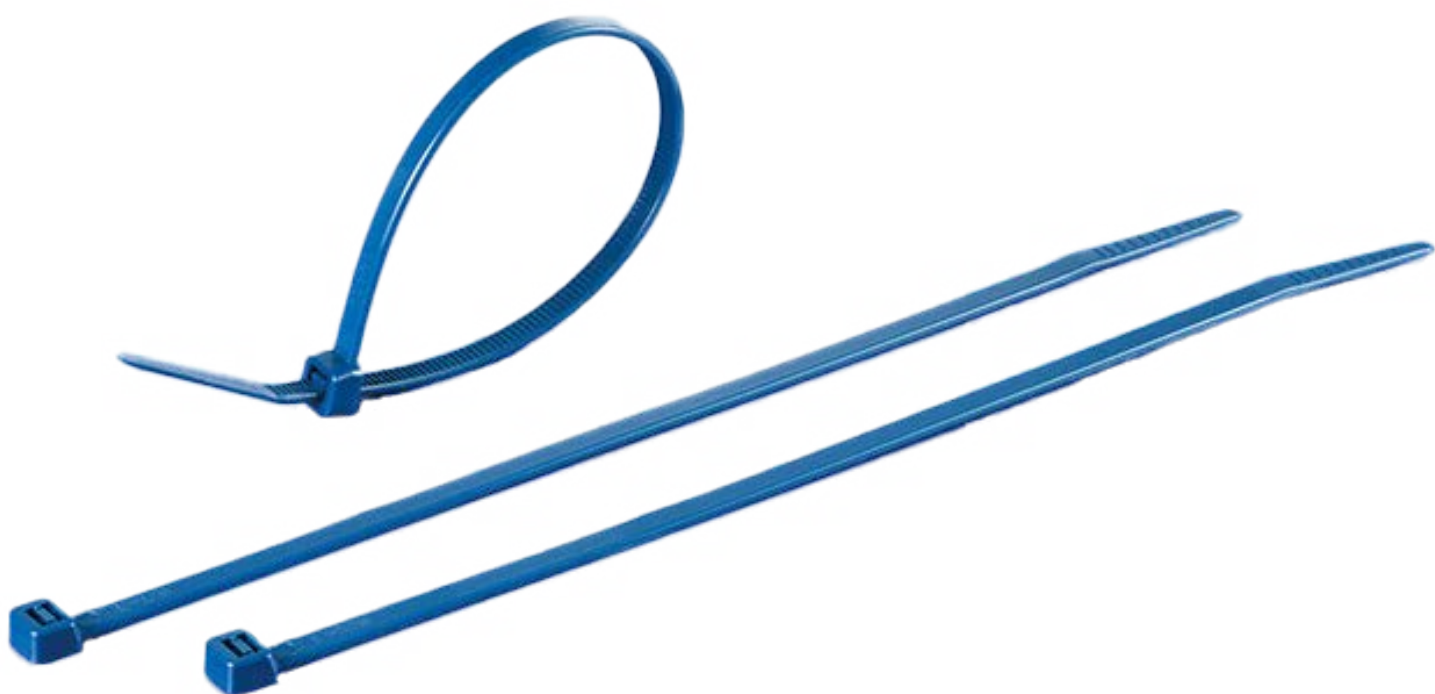


Serie	CC..
Farbverfügbarkeit	Grün, Rot, Blau, Gelb, Violett
Material	NYLON 6.6
Betriebstemperatur	- 40 / + 85°C
Flamme bewertet	UL94 V-2
Zertifikat	UL, DNV-GL, CE, UKCA, LR, ABS, Halogen-Free, RoHS

UV-beständig



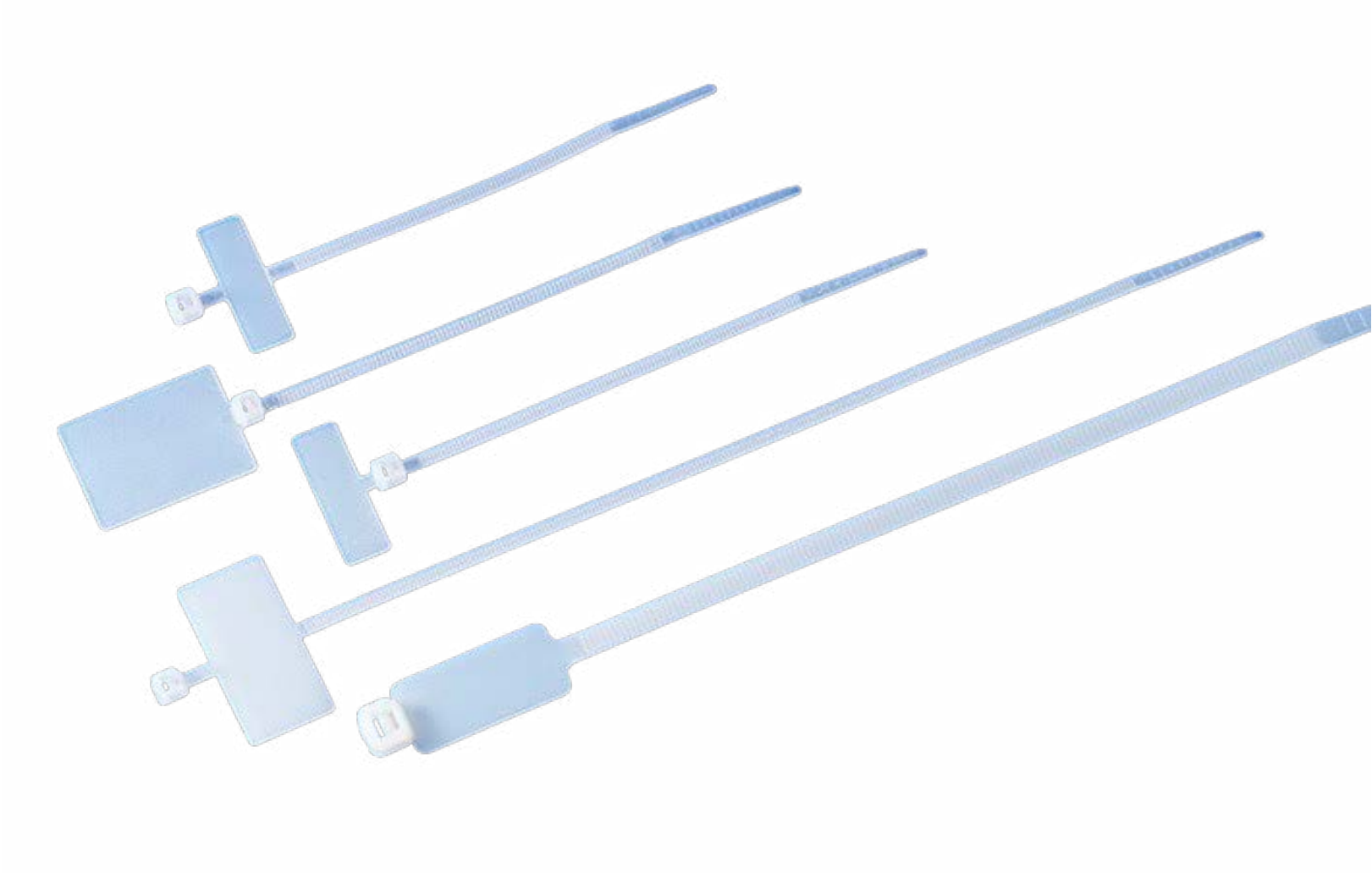
Serie	CCUV
Farbverfügbarkeit	Schwarz
Material	NYLON 6.6
Betriebstemperatur	- 40 / + 85°C
Flamme bewertet	UL94 V-2
Zertifikat	UL, DNV-GL, CE, UKCA, LR, ABS, Halogen-Free, RoHS



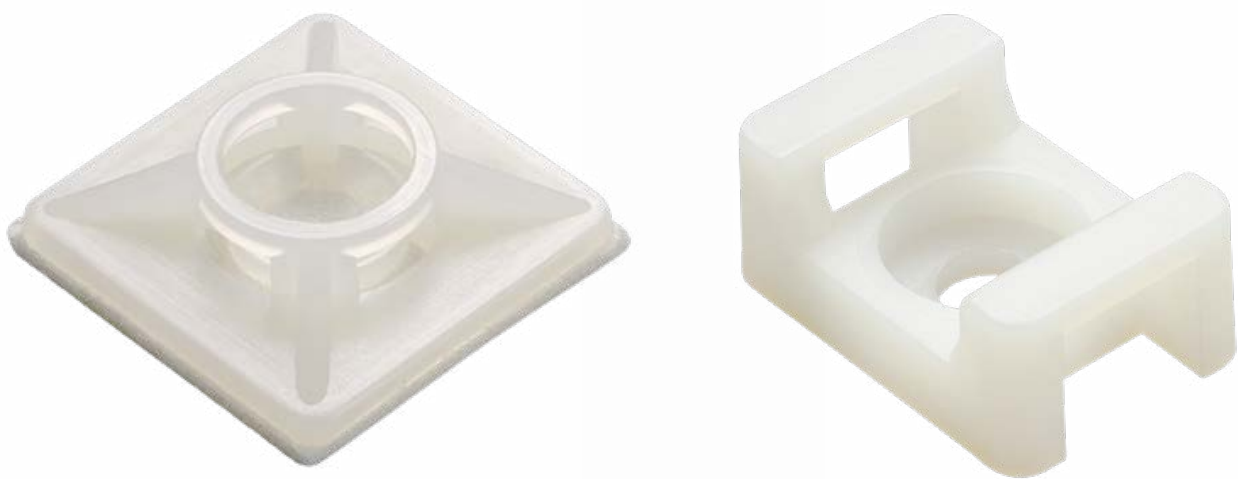
Serie	CCMD
Farbverfügbarkeit	Blau
Material	NYLON 6.6
Betriebstemperatur	- 40 / + 85°C
Flamme bewertet	UL94 HB
Zertifikat	FDA, Halogen-Free, RoHS



Serie	CCHV
Farbverfügbarkeit	Weiß, Schwarz
Material	NYLON 6.6
Betriebstemperatur	- 40 / + 85°C
Flamme bewertet	UL94 V-2
Zertifikat	ABs, Halogen-Free, RoHS

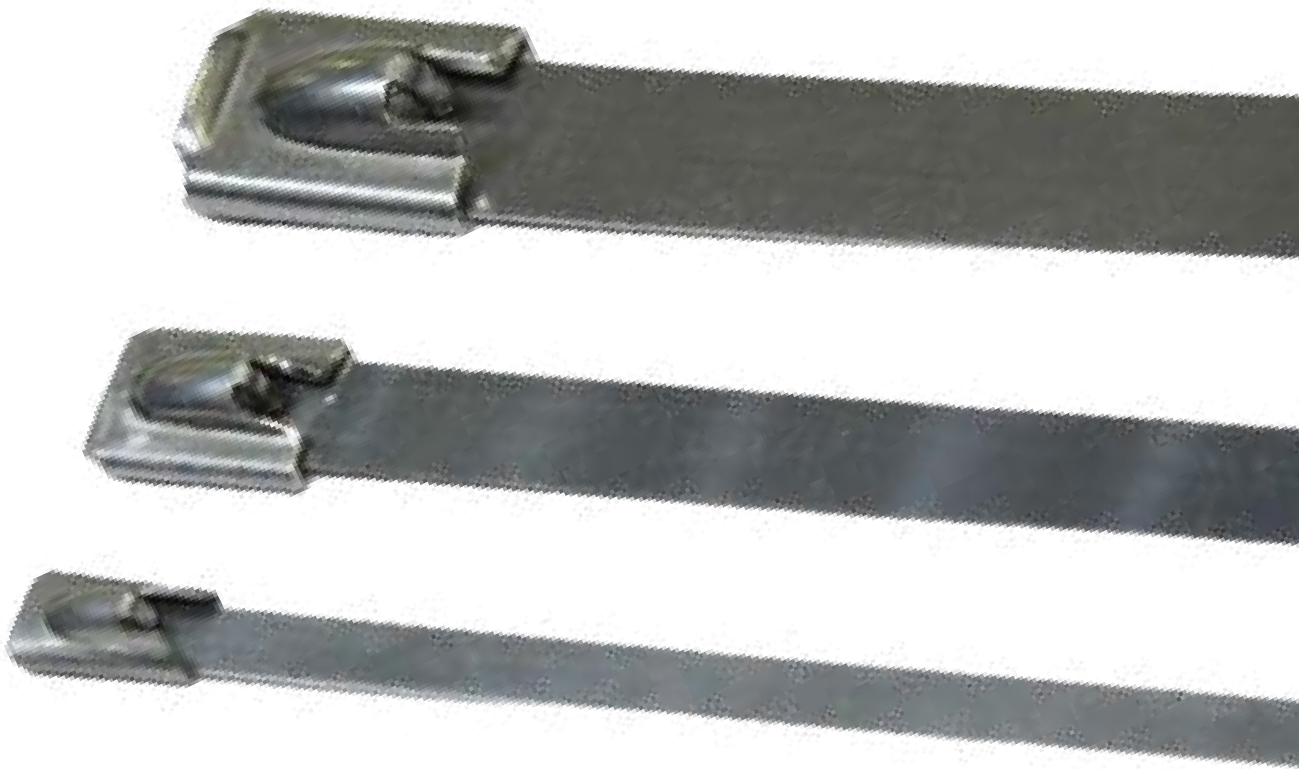


Serie	CCMCV
Farbverfügbarkeit	Weiß
Material	NYLON 6.6
Betriebstemperatur	- 40 / + 85°C
Flamme bewertet	UL94 V-2
Zertifikat	UL, DNV-GL ABs, Halogen-Free, RoHS



Produktcode	Produktbeschreibung
EAB36A	Selbstklebende Halterung Weiß 19x19 (Kabelbinder: 3.6mm)
EAB36	Selbstklebende Halterung Schwarz 19x19 (Kabelbinder: 3.6mm)
EAB48A	Selbstklebende Halterung Weiß 26x26 (Kabelbinder: 4.8mm)
EAB48	Selbstklebende Halterung Schwarz 26x26 (Kabelbinder: 4.8mm)
CHEM9	Kabelbinder unterstützt Ø 9mm
EF9A	Wiegen - weiße farbe
EF9	Wiegen - schwarz farbe
EM3	Sat. Schwarze Nylonstütze Ø 3,5
EM3A	Sattel Weiße Nylonstütze Ø 3,5
EM5	Sat. Schwarze Nylonstütze Ø 6,3
EM5A	Sattel Weiße Nylonstütze Ø 6,3
CH8P	Schlagdübel Schwarz

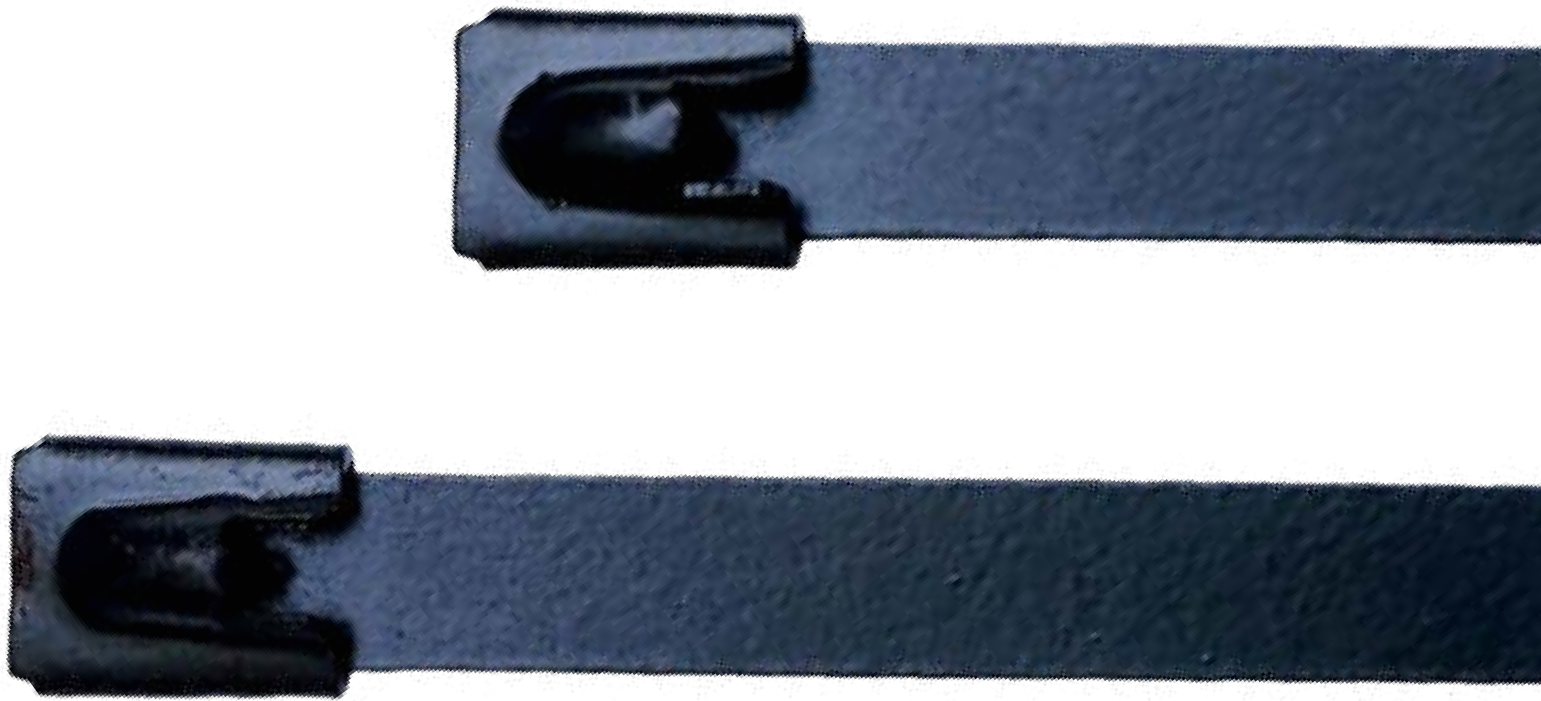
Serie	EAB,EM
Farbverfügbarkeit	Weiß, Schwarz
Material	NYLON 6.6
Betriebstemperatur	- 40 / + 85°C
Flamme bewertet	Nicht angegeben
Zertifikat	Halogen-Free, RoHS



Serie	STB..S, STB..M
Farbverfügbarkeit	Grau
Material	304 steel
Betriebstemperatur	- 60°C to + 300°C
Flamme bewertet	UL 62275
Zertifikat	UL, Halogen-Free, RoHS

Beschichteter Edelstahl

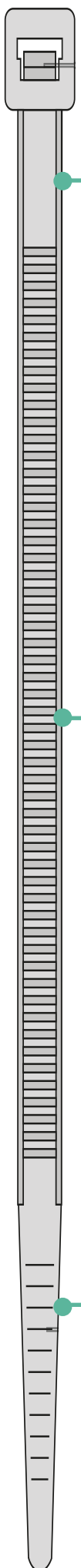
DE



Serie	STB..C
Farbverfügbarkeit	Grau
Material	304 steel
Betriebstemperatur	- 60°C to + 150°C
Flamme bewertet	UL 62275
Zertifikat	UL, Halogen-Free, RoHS

Nylon 6.6

DE



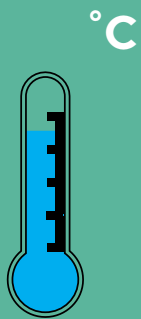
Der selbstsichernde Kabelbinder bietet eine schnelle Installation und eine hervorragende Zugfestigkeit.

Glatte Kante verhindert Beschädigungen an Händen oder Gegenständen.

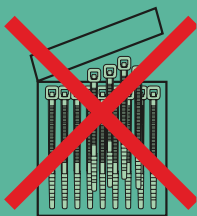
Schwanz mit Fingergrip-Design bietet zusätzliche Traktion für schnelleres Einfädeln.

Lagerung

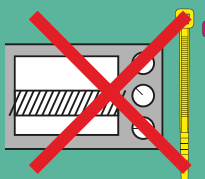
Sicame-Kabelbinder werden aus hochwertigem Nylon 6.6-Harz hergestellt. Die Eigenschaft dieses Materials besteht darin, Feuchtigkeit aufzunehmen und wieder abzugeben. Kabelbinder müssen Feuchtigkeit enthalten und in der versiegelten Verpackung verpackt werden, um eine optimale Leistung zu erzielen. Daher sind die Bedingungen für die Aufbewahrung der Verpackung von Kabelbindern sehr wichtig.



Die ideale Lagertemperatur liegt bei etwa 23°C bei einer Luftfeuchtigkeit von über 50%.



Öffnen Sie den Beutel nicht vor Gebrauch. Bitte versuchen Sie, die gesamte Packung Kabelbinder kurz nach dem Öffnen aufzubrauchen. Versiegeln Sie den Beutel für die restlichen Stücke, um die Qualität zu erhalten.



Außer UV-beständigen Kabelbindern nicht direktem Sonnenlicht aussetzen.



Vermeiden Sie die Aufbewahrung von Kabelbindern neben warmen Gegenständen wie Heizungen.

Stainless steel

DE



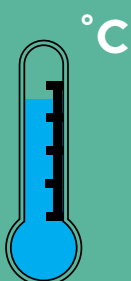
Kabelbinder aus Edelstahl bieten eine hohe Zugfestigkeit.

Kabelbinder aus Edelstahl halten auch extrem hohen Temperaturen stand.

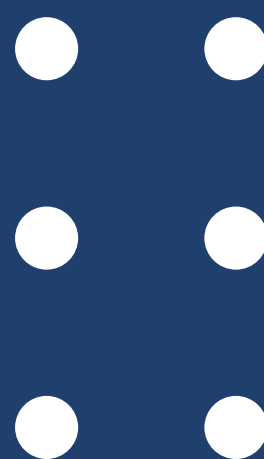
Lagerung

Sicame-Edelstahl-Kabelbinder sollen rauen Bedingungen standhalten, in denen sie nicht von Feuchtigkeit und UV-Strahlen beeinträchtigt werden.

Anwendung



Die idealen Lagerbedingungen sind die des mitteleuropäischen Normklimas 23°C bei einer Luftfeuchtigkeit über 50%.



Instrucciones de uso

Hoja de datos de bridas para cables

English | French | German | **Spanish** | Turkish

sicame
GROUP

Tipo de brida

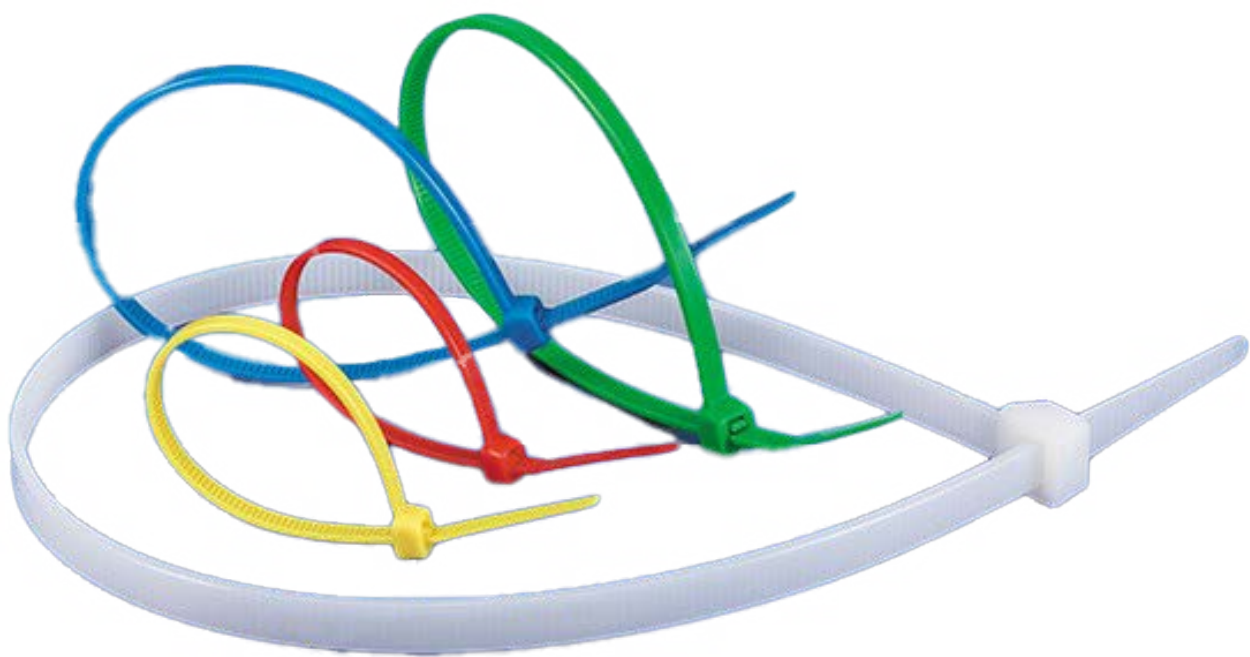
CCE.....	45
CC(G-R-B-V-Y).....	46
CCUV	47
CCMD	48
CCHV	49
CCMCV	50
EAB, EM	51
STB..S, STB..M	52
STB..C	53



Serie	CCE
Disponibilidad de colores	Blanco, Negro
Material	NYLON 6.6
Temperatura de funcionamiento	- 40 / + 85°C
Clasificación de llama	UL94 V-2
Certificado	UL, DNV-GL, CE, UKCA, LR, ABS, Halogen-Free, RoHS

Coloreado

ES



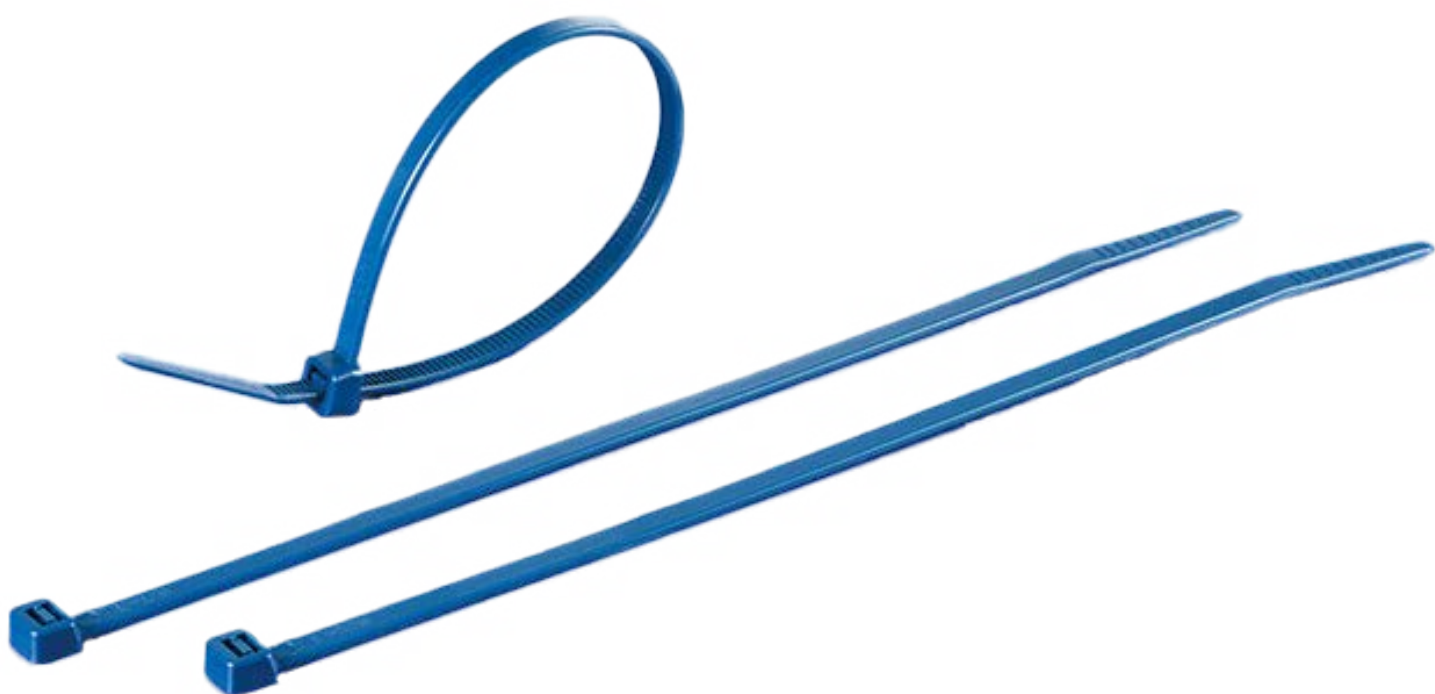
Serie	CC..
Disponibilidad de colores	Verde, Rojo, Azul, Amarillo, Violeta
Material	NYLON 6.6
Temperatura de funcionamiento	- 40 / + 85°C
Clasificación de llama	UL94 V-2
Certificado	UL, DNV-GL, CE, UKCA, LR, ABS, Halogen-Free, RoHS

Resistente a los rayos UV

ES



Serie	CCUV
Disponibilidad de colores	Negro
Material	NYLON 6.6
Temperatura de funcionamiento	- 40 / + 85°C
Clasificación de llama	UL94 V-2
Certificado	UL, DNV-GL, CE, UKCA, LR, ABS, Halogen-Free, RoHS



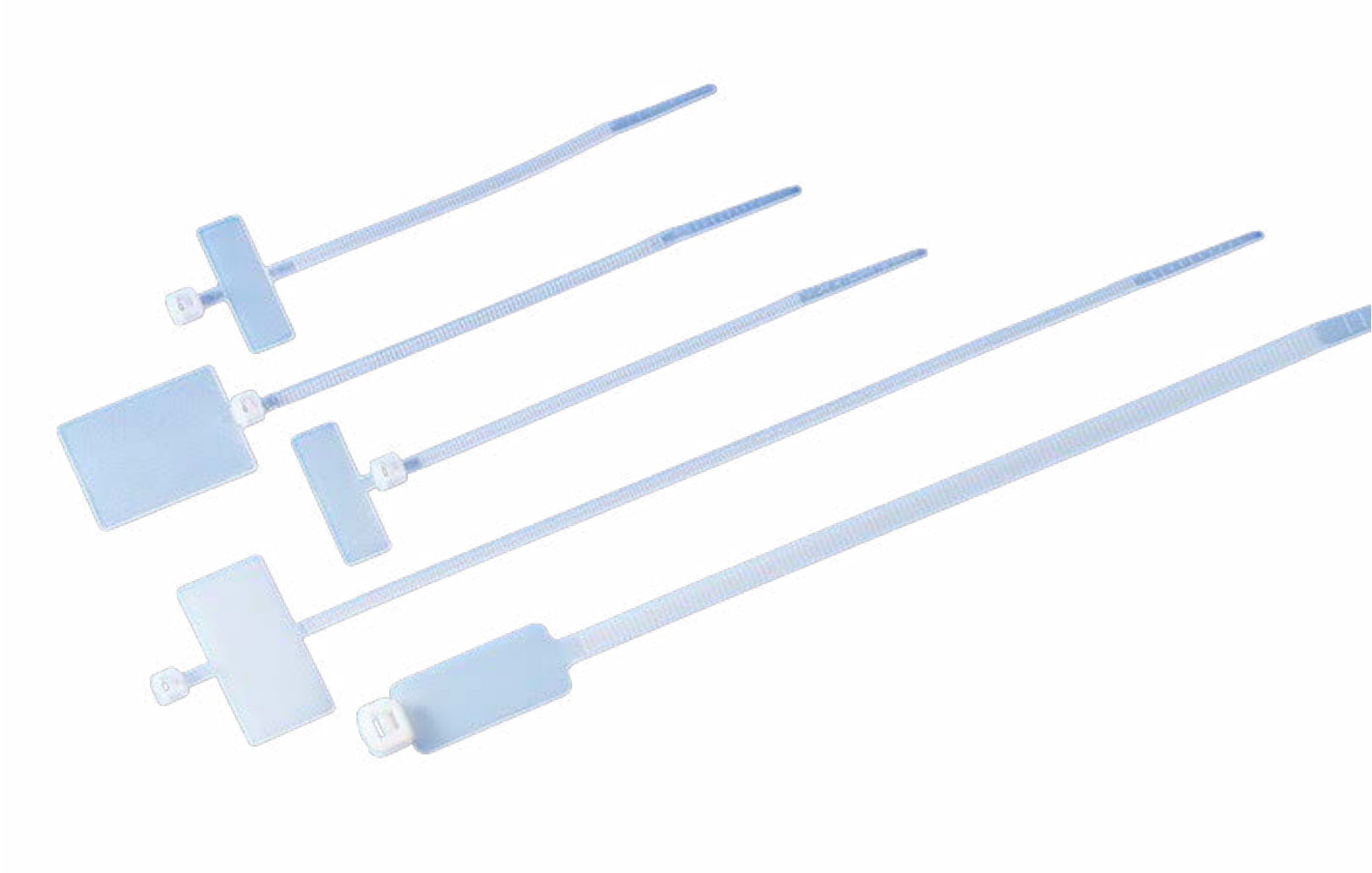
Serie	CCMD
Disponibilidad de colores	Azul
Material	NYLON 6.6
Temperatura de funcionamiento	- 40 / + 85°C
Clasificación de llama	UL94 HB
Certificado	FDA, Halogen-Free, RoHS



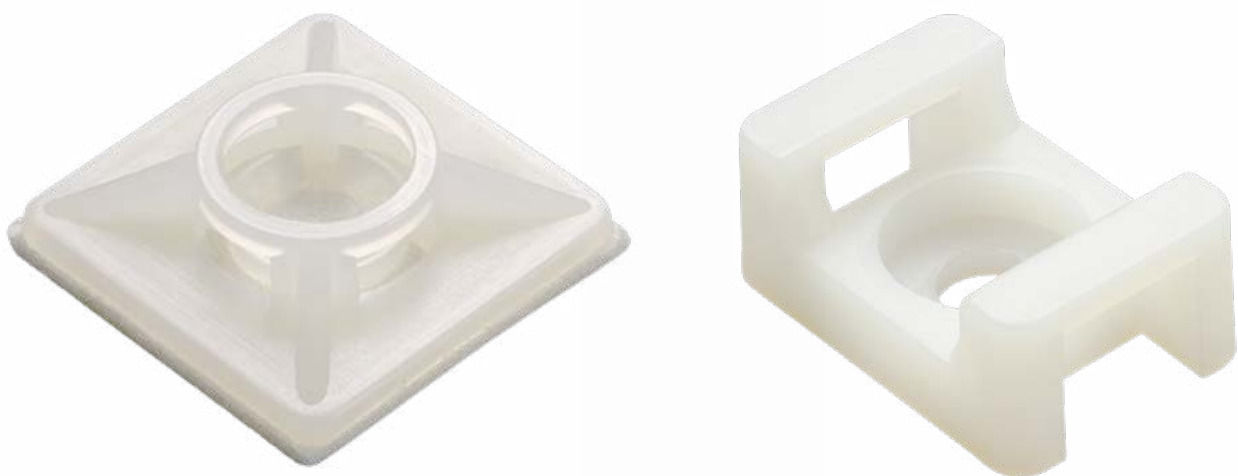
Serie	CCHV
Disponibilidad de colores	Blanco, Negro
Material	NYLON 6.6
Temperatura de funcionamiento	- 40 / + 85°C
Clasificación de llama	UL94 V-2
Certificado	ABs, Halogen-Free, RoHS

Brida marcador

ES



Serie	CCMCV
Disponibilidad de colores	Blanco
Material	NYLON 6.6
Temperatura de funcionamiento	- 40 / + 85°C
Clasificación de llama	UL94 V-2
Certificado	UL, DNV-GL ABs, Halogen-Free, RoHS

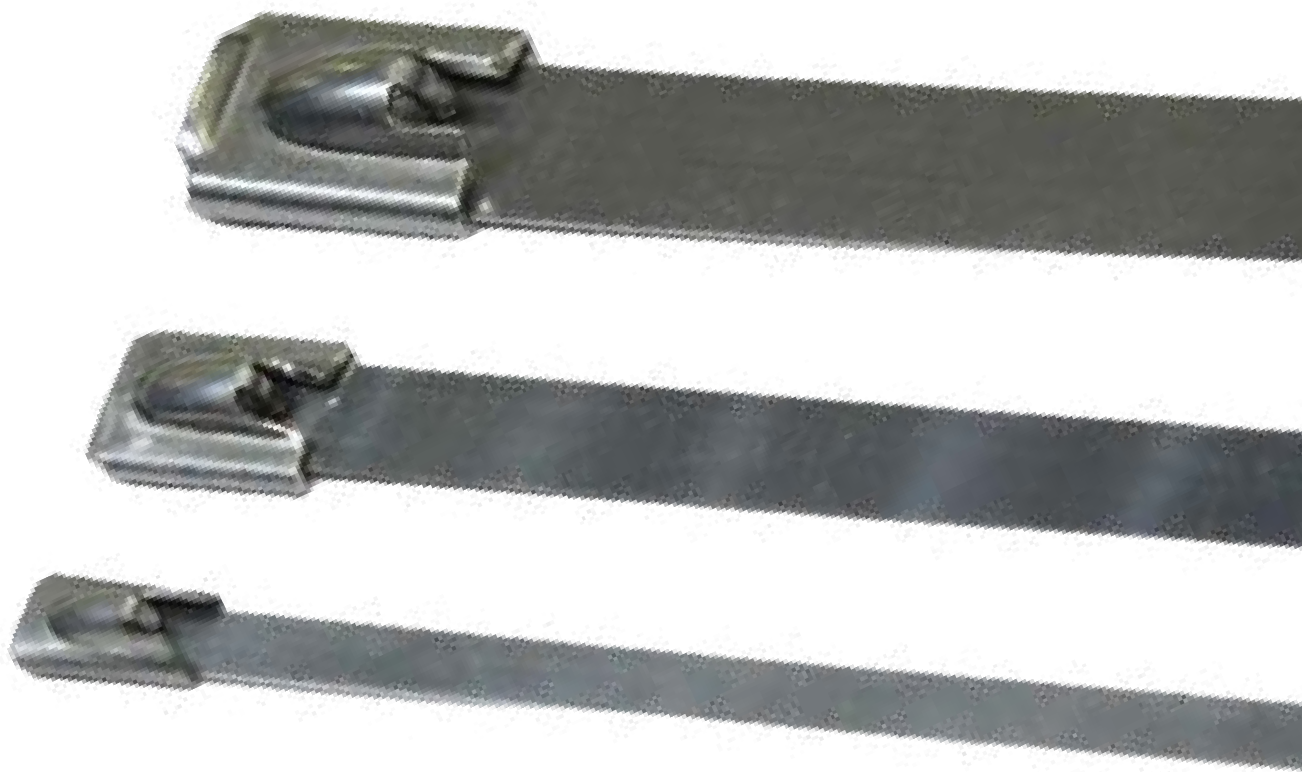


Código de producto	Descripción del producto
EAB36A	Soporte autoadhesivo bidirec. Blanco 19x19 (Brida de cable: 3.6mm)
EAB36	Soporte autoadhesivo bidirec. Negro 19x19 (Brida de cable: 3.6mm)
EAB48A	Soporte autoadhesivo bidirec. Blanco 26x26 (Brida de cable: 4.8mm)
EAB48	Soporte autoadhesivo bidirec. Negro 26x6 (Brida de cable: 4.8mm)
CHEM9	Soportes para bridas Ø 9mm
EF9A	Cunas color blanco
EF9	Cunas color negro
EM3	Sillín Soporte NylIn Negro Ø 3,5
EM3A	Sillín Soporte NylIn Blanco Ø 3,5
EM5	Sillín Soporte NylIn Negro Ø 6,3
EM5A	Sillín Soporte NylIn Blanco Ø 6,3
CH8P	Taco para encastrar Negro

Serie	EAB,EM
Disponibilidad de colores	Blanco, Negro
Material	NYLON 6.6
Temperatura de funcionamiento	- 40 / + 85°C
Clasificación de llama	No especificado
Certificado	Halogen-Free, RoHS

Acero inoxidable

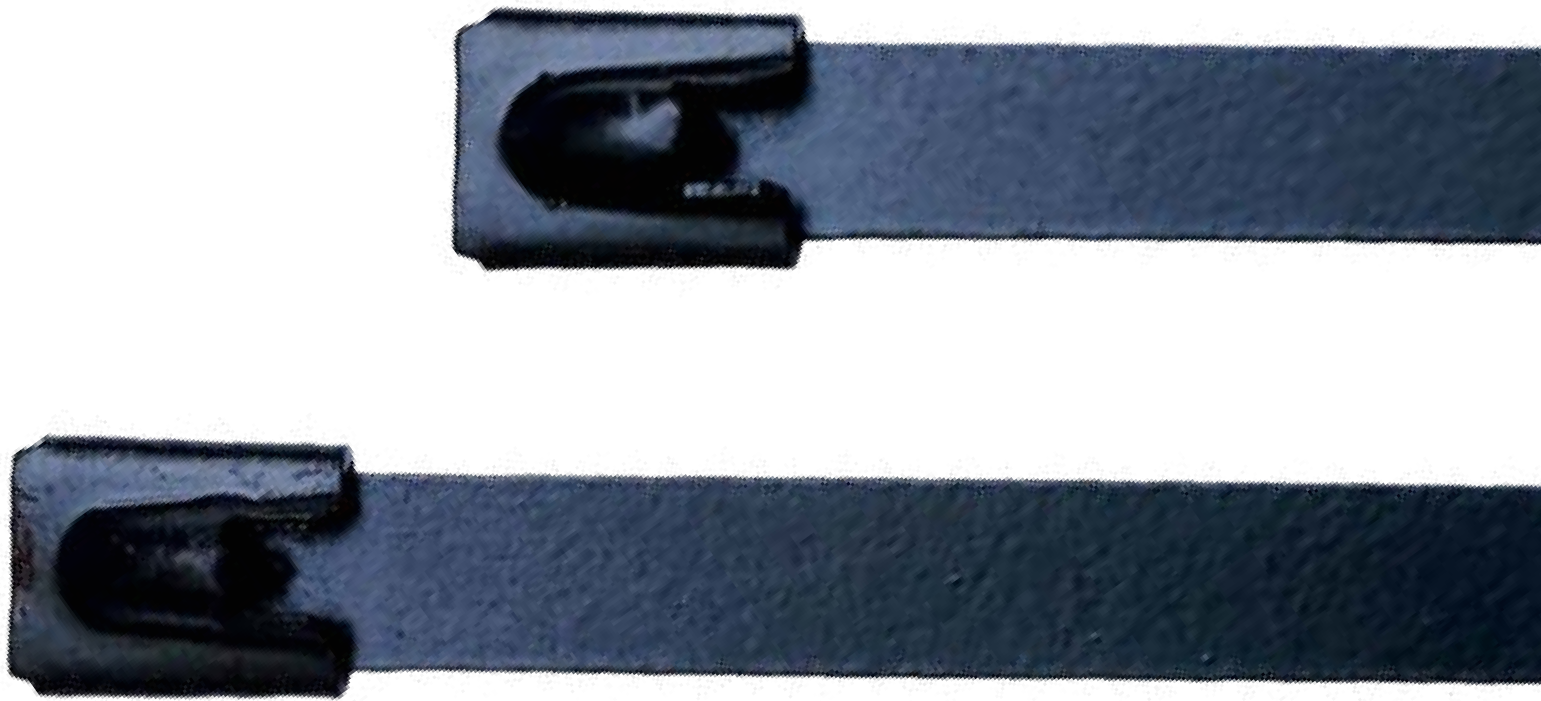
ES



Serie	STB..S, STB..M
Disponibilidad de colores	Gris
Material	304 steel
Temperatura de funcionamiento	- 60°C to + 300°C
Clasificación de llama	UL 62275
Certificado	UL, Halogen-Free, RoHS

Acero inoxidable revestido

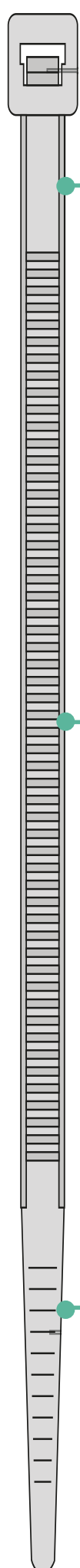
ES



Serie	STB..C
Disponibilidad de colores	Gris
Material	304 steel
Temperatura de funcionamiento	- 60°C to + 150°C
Clasificación de llama	UL 62275
Certificado	UL, Halogen-Free, RoHS

Nylon 6.6

ES



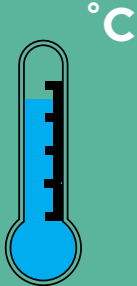
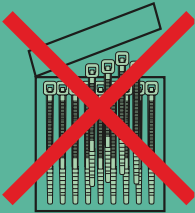
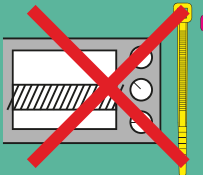
La brida para cables con autobloqueo proporcionó una instalación rápida y una excelente resistencia a la tracción.

El borde liso evita daños en las manos u objetos.

El diseño de cola con agarre para los dedos proporciona tracción adicional para un enhebrado más rápido.

Almacenamiento

Las bridas Sicame están fabricadas con resina de nylon 6.6 de alta calidad. La propiedad de este material está en la humedad absorbida y liberada. Las bridas para cables deben contener la humedad y empaquetarse en un paquete sellado para tener un rendimiento óptimo. Por lo tanto, las condiciones para conservar el embalaje de las bridas para cables son muy importantes.

	La temperatura ideal de almacenamiento es de alrededor de 23°C con una humedad superior a 50%.
	No abra la bolsa antes de usar. Intente terminar todo el paquete de bridas para cables poco después de abrirlo. Selle la bolsa para las piezas restantes para mantener la calidad.
	No exponga directamente a la luz solar, excepto las bridas para cables resistentes a los rayos UV.
	Evite guardar las bridas para cables junto a objetos calientes como calentadores.

Acero inoxidable

ES



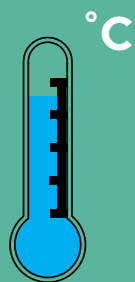
Las bridas para cables de acero inoxidable proporcionan una alta resistencia a la tracción.

Las bridas para cables de acero inoxidable también pueden soportar temperaturas extremadamente altas.

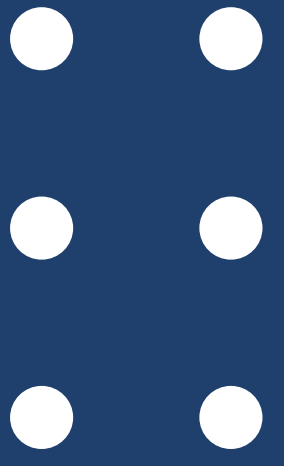
Almacenamiento

Las bridas para cables de acero inoxidable Sicame están diseñadas para soportar condiciones adversas en las que no se ven afectadas por la humedad y los rayos UV.

Aplicación



Las condiciones ideales de almacenamiento son las del clima estándar europeo central 23°C con una humedad superior a 50%.



Gebruiksaanweisung

Kablo Bağları Bilgi

English | French | German | Spanish | **Turkish**

sicame
GROUP



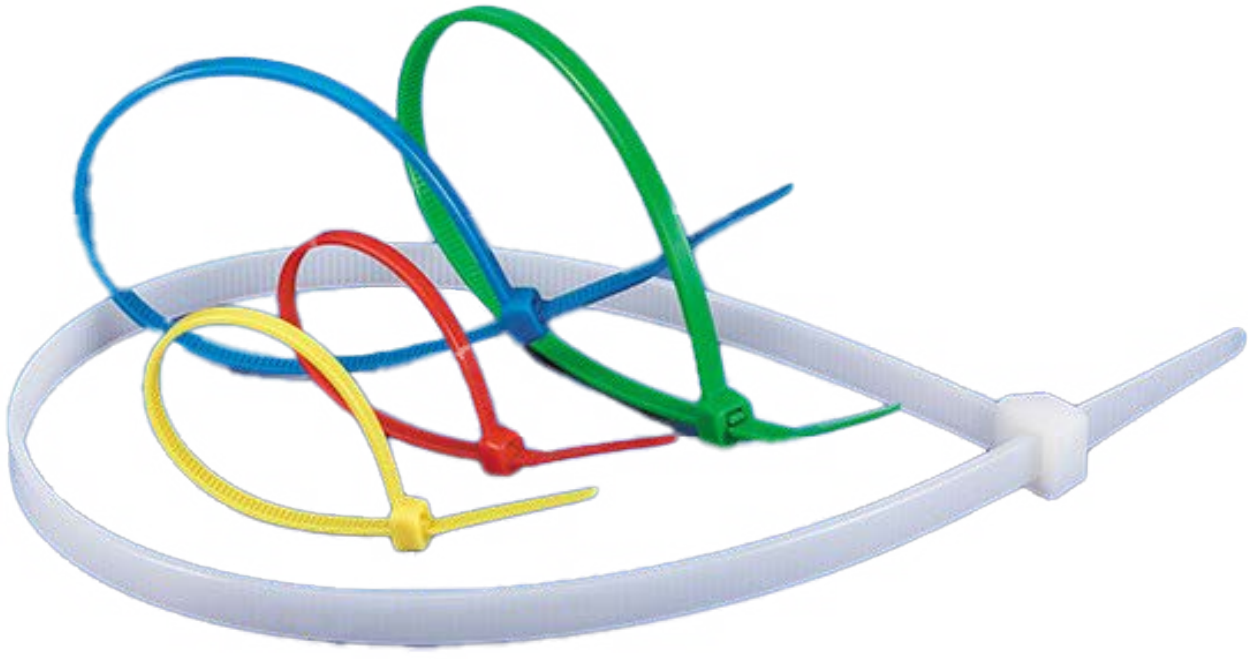
Kablo bağı tipi

CCE.....	59
CC(G-R-B-V-Y).....	60
CCUV	61
CCMD	62
CCHV	63
CCMCV	64
EAB, EM	65
STB..S, STB..M	66
STB..C	67





Seri	CCE
Renk	Beyaz, Siyah
Materyal	NYLON 6.6
Çalışma Sıcaklığı	- 40 / + 85°C
Alev Sınıfı	UL94 V-2
Sertifika	UL, DNV-GL, CE, UKCA, LR, ABS, Halogen-Free, RoHS



Seri	CC..
Renk	Yeşil, Kırmızı, Mavi, Sarı, Mor
Materyal	NYLON 6.6
Çalışma Sıcaklığı	- 40 / + 85°C
Alev Sınıfı	UL94 V-2
Sertifika	UL, DNV-GL, CE, UKCA, LR, ABS, Halogen-Free, RoHS

UV Dayanımlı

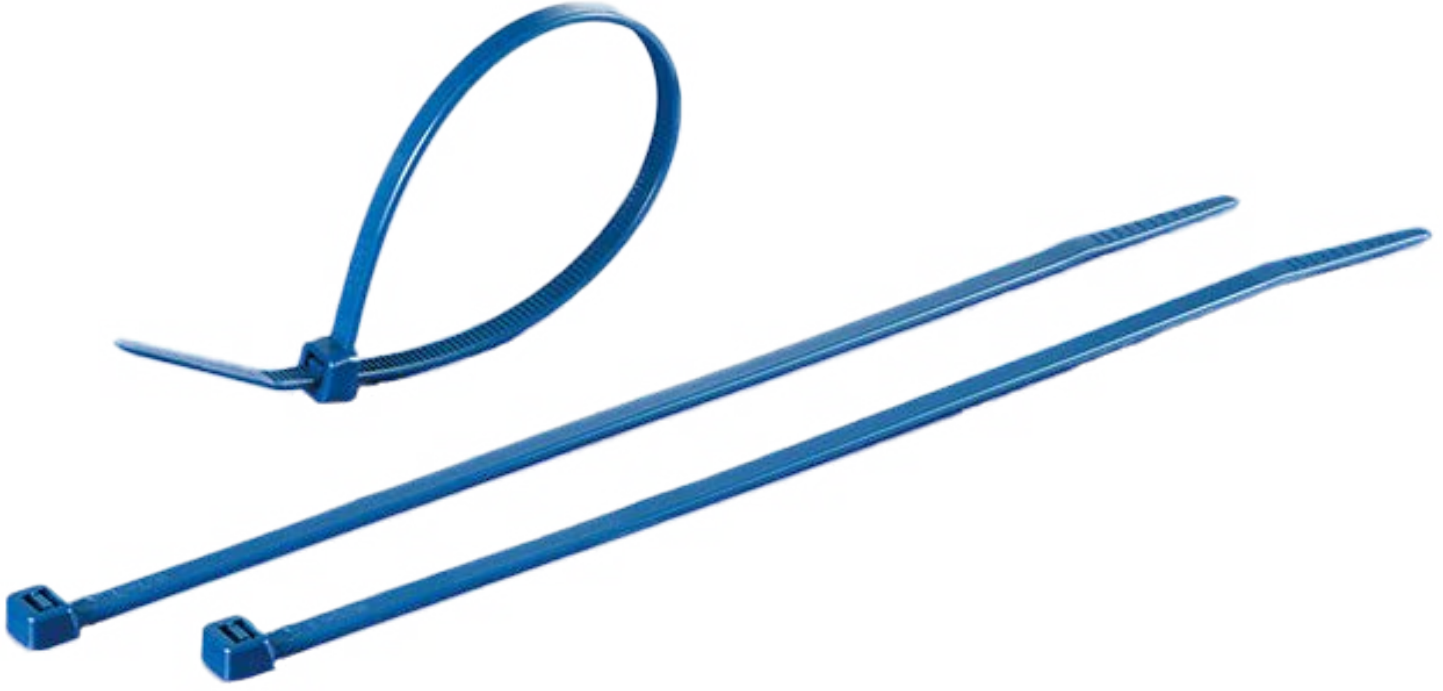
TR



Seri	CCUV
Renk	Siyah
Materyal	NYLON 6.6
Çalışma Sıcaklığı	- 40 / + 85°C
Alev Sınıfı	UL94 V-2
Sertifika	UL, DNV-GL, CE, UKCA, LR, ABS, Halogen-Free, RoHS

Metal Detektörlü

TR



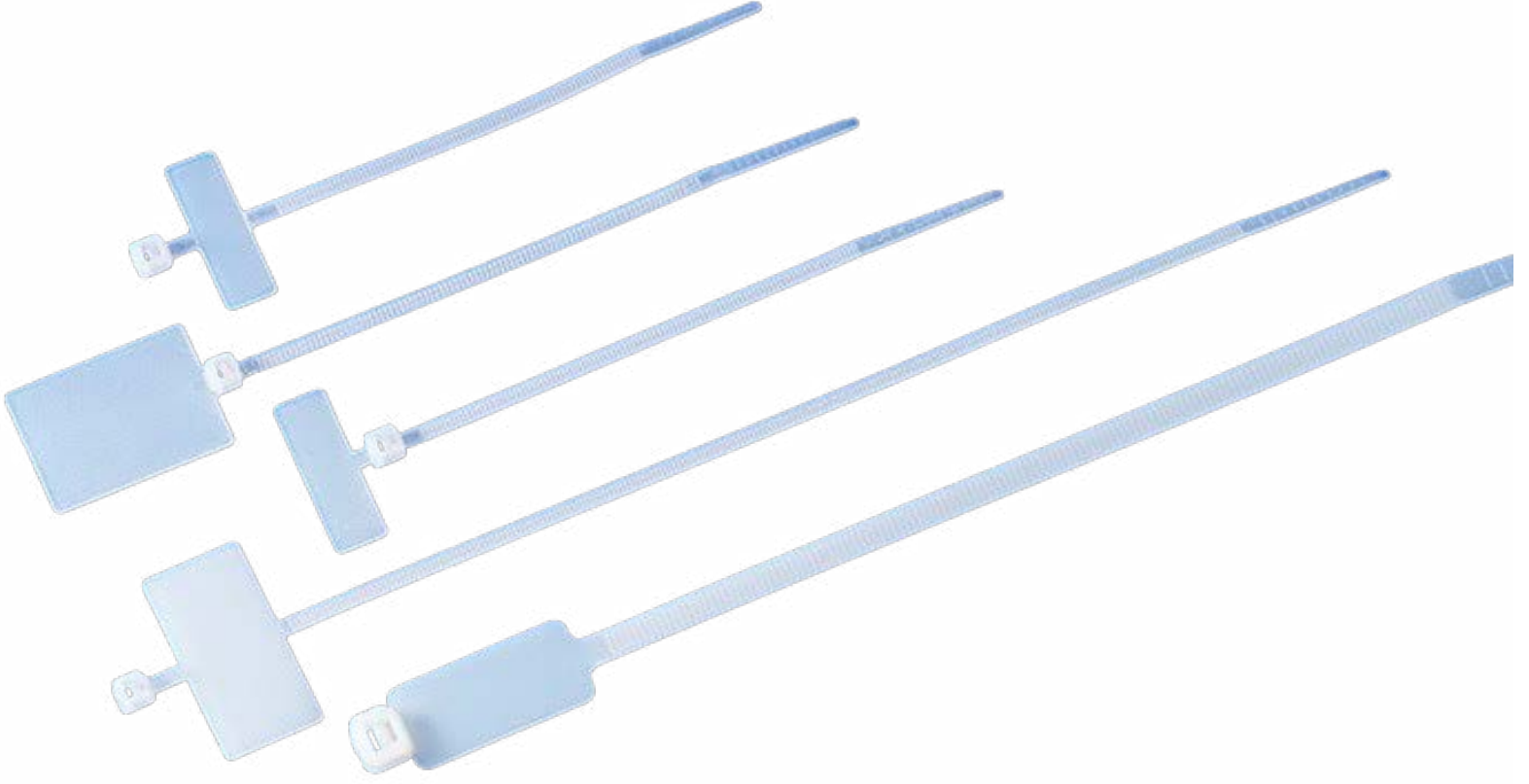
Seri	CCMD
Renk	Mavi
Materyal	NYLON 6.6
Çalışma Sıcaklığı	- 40 / + 85°C
Alev Sınıfı	UL94 HB
Sertifika	FDA, Halogen-Free, RoHS

Açılabilir

TR



Seri	CCHV
Renk	Beyaz, Siyah
Materyal	NYLON 6.6
Çalışma Sıcaklığı	- 40 / + 85°C
Alev Sınıfı	UL94 V-2
Sertifika	ABs, Halogen-Free, RoHS



Seri	CCMCV
Renk	Beyaz
Materyal	NYLON 6.6
Çalışma Sıcaklığı	- 40 / + 85°C
Alev Sınıfı	UL94 V-2
Sertifika	UL, DNV-GL ABs, Halogen-Free, RoHS

Aksesuar

TR

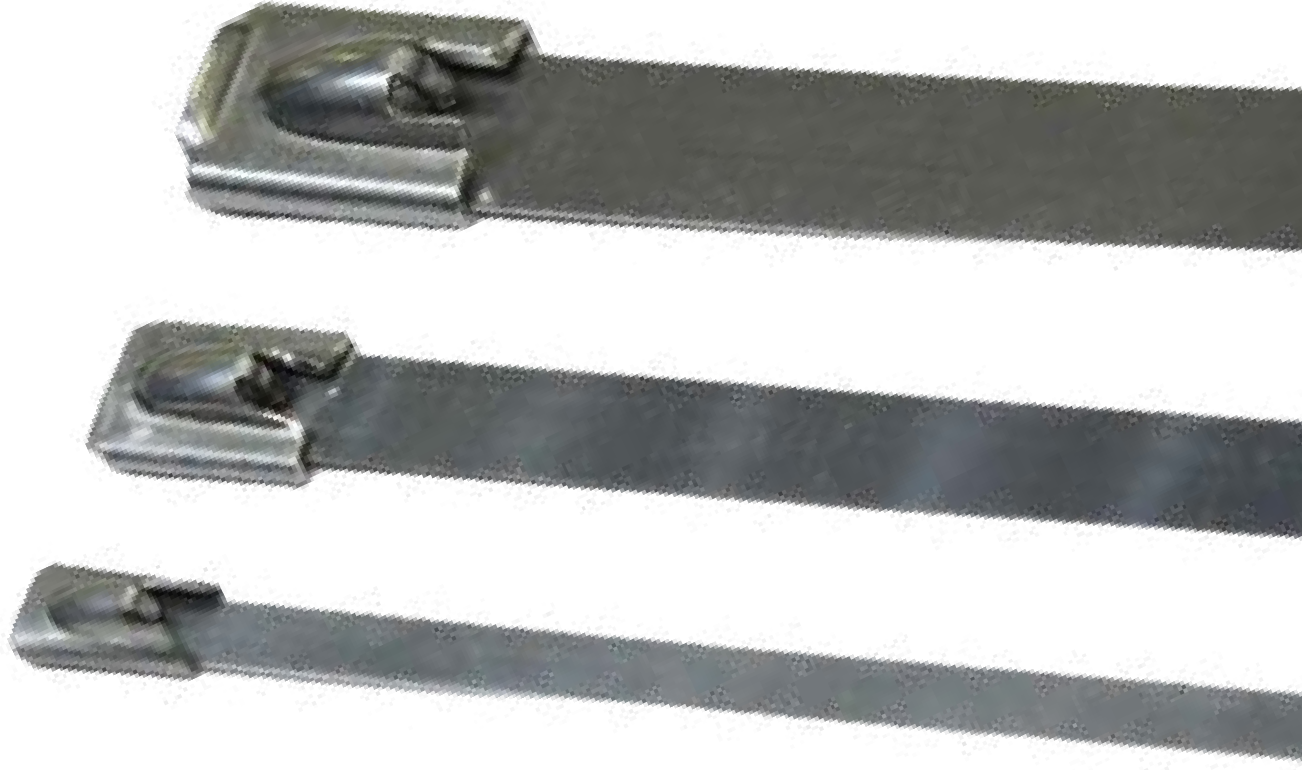


Ürün kodu	Ürün açıklaması
EAB36A	Çift yönlü yapışkanlı kroşe Beyaz 19x19 (Kablo bağı: 3.6cm)
EAB36	Çift yönlü yapışkanlı kroşe Siyah 19x19 (Kablo bağı: 3.6cm)
EAB48A	Çift yönlü yapışkanlı kroşe Beyaz 26x26 (Kablo bağı: 4.8cm)
EAB48	Çift yönlü yapışkanlı kroşe Siyah 26x26 (Kablo bağı: 4.8cm)
CHEM9	Beton kroşe Ø 9mm
EF9A	Vidalı kroşe
EF9	Vidalı kroşe
EM3	Vidalı kroşe Ø 3,5
EM3A	Vidalı kroşe Ø 3,5
EM5	Vidalı kroşe Ø 6,3
EM5A	Vidalı kroşe Ø 6,3
CH8P	Dübel kroşe

Seri	EAB,EM
Renk	Beyaz, Siyah
Materyal	NYLON 6.6
Çalışma Sıcaklığı	- 40 / + 85°C
Alev Sınıfı	Nil
Sertifika	Halogen-Free, RoHS

Paslanmaz Çelik

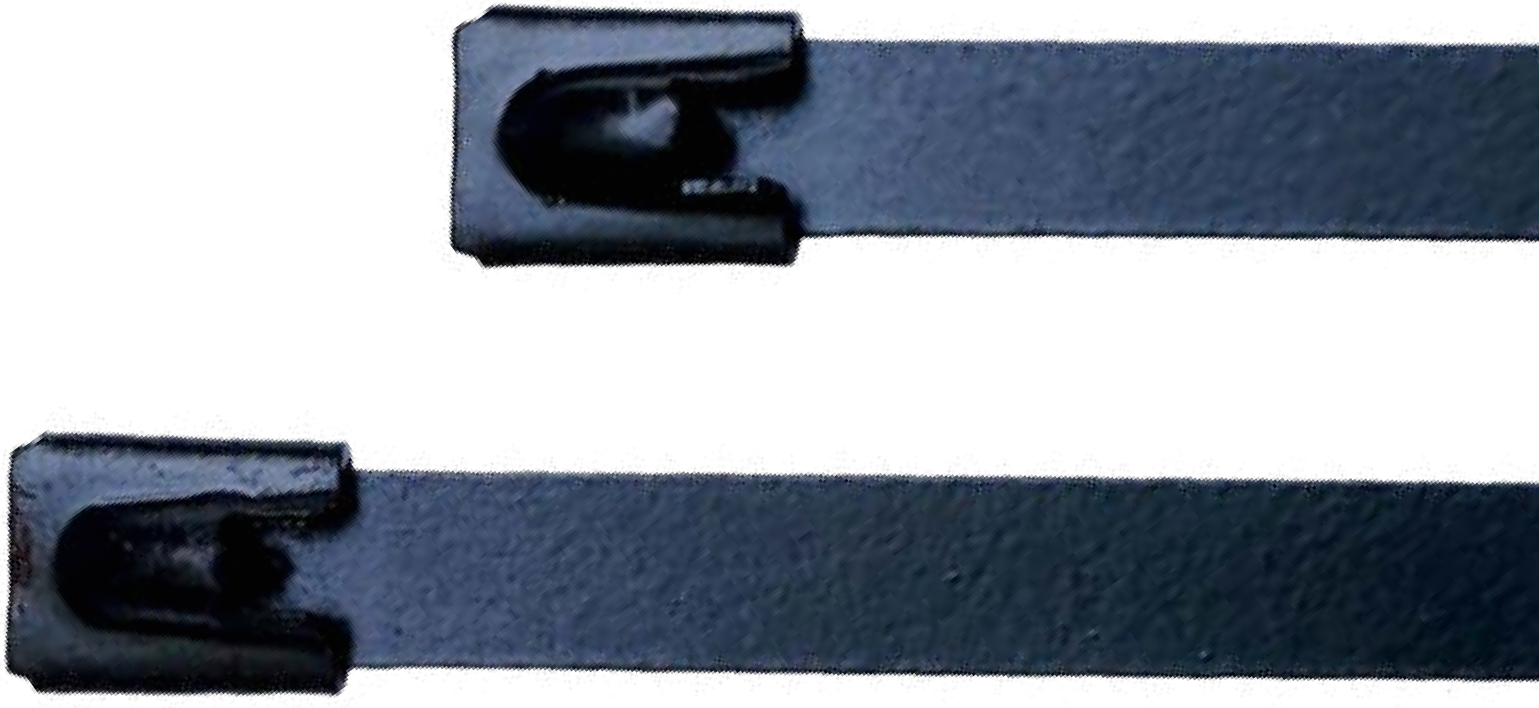
TR



Seri	STB..S, STB..M
Renk	Gri
Materyal	304 steel
Çalışma Sıcaklığı	- 60°C to + 300°C
Alev Sınıfı	UL 62275
Sertifika	UL, Halogen-Free, RoHS

Polyester Kaplı Paslanmaz Çelik

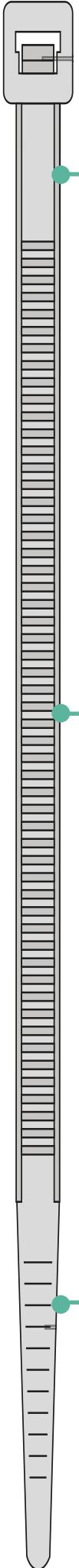
TR



Seri	STB..C
Renk	Gri
Materyal	304 steel
Çalışma Sıcaklığı	- 60°C to + 150°C
Alev Sınıfı	UL 62275
Sertifika	UL, Halogen-Free, RoHS

Nylon 6.6

TR



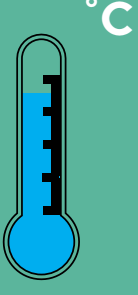
Kendinden kilitli kablo bağı, hızlı bir kullanım ve mükemmel bir çekme dayanımı sağlar.

Pürüzsüz kenar, ellerin veya nesnelerin zarar görmesini önler.

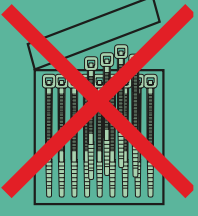
Kablo bağının uç kısmındaki parmağın kablo bağına kolayca kavramasını sağlayan tasarım, kullanım sırasında dişlerin hızlıca geçirilmesini sağlar.

Depolama

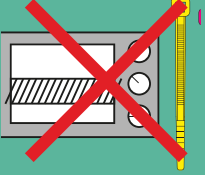
Sicame Kablo bağları, yüksek kaliteli Nylon 6.6 reçinesinden yapılmıştır. Bu malzemenin özelliği emilen ve salınan nemdir. Kablo bağlarının optimum performansa sahip olması için nemin muhafaza edilmesi ve sızdırmaz ambalaj içinde paketlenmesi gerekir. Bu nedenle kablo bağı ambalajlarının saklanma koşulları çok önemlidir.



İdeal depolama sıcaklığı, 50% üzerinde nem ile yaklaşık 23°C'dir.



Kullanmadan önce poşeti açmayın. Lütfen tüm kablo bağı poşetini açıldıktan hemen sonra bitirmeye çalışın. Kaliteyi korumak için poşeti kapatın.



UV dayanımlı kablo bagları dışında doğrudan güneş ışığına maruz bırakmayın.



Kablo baglarını ısıtıcılar gibi sıcak nesnelerin yanında saklamaktan kaçının.

Paslanmaz Çelik

TR



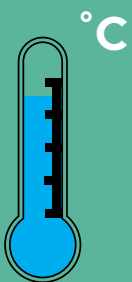
Paslanmaz çelik kablo bagları yüksek çekme dayanımı sağlar.

Paslanmaz çelik kablo bagları da son derece yüksek sıcaklıklara dayanıklıdır.

Depolama

Sicame paslanmaz çelik kablo bagları, nem ve UV ısılarından etkilenmedikleri zorlu koşullara dayanacak şekilde tasarlanmıştır.

Uygulama



İdeal depolama sıcaklığı, 50% üzerinde nem ile orta Avrupa standart ikliminde yaklaşık 23°C'dir.