

Cable ties

Nylon & Stainless steel



sicame
GROUP



Commercial
& Industrial

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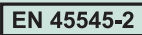
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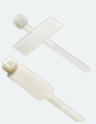
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Product certifications and compliance	
	UL (Underwriters Laboratories) Sicame cable ties are recognised and listed by UL according to UL 62275 - Cable Management Systems - Cable Ties for Electrical Installations. The UL Mark on a positioning device is widely recognized to indicate that it meets safety and performance standards for both electrical and non-electrical applications.
	DNV DNV certification guarantees that Sicame cable ties meet the criteria of Det Norske Veritas (Norway) and Germanischer Lloyd (Germany) standards, and can be used for securing indoor and outdoor cables on ships, offshore platforms and high-speed and light boats.
	EN 45545-2 EN 45545-2: Railway applications - Fire protection on railway vehicles - Part 2 - Requirements for fire behaviour of materials and components.
	ABS (American Bureau of Shipping) The ABS certificate, according to the IEC 60092-101 standard, confirms that Sicame cable ties can be used in cable fixing, outdoor and indoor, on marine and offshore units shipbuilding.
	Lloyd's Register Marine and Shipping Sicame cable ties have been tested with satisfactory results in accordance with the relevant requirements of the Lloyd's Register Type Approval System.
	VDE Prüf- und Zertifizierungsinstitut This Mark Approval forms the basis for the EC Declaration of Conformity and CE Marking by the manufacturer and proves that Sicame cable ties comply with the essential safety requirements of the EC Low Voltage Directive 2014/35/EU.
	RoHS (Restriction of Hazardous Substances) The RoHS Directive limits the use of certain hazardous substances in electrical and electronic equipment. The materials used to produce Sicame cable ties comply with the RoHS 2011/65/EU Annex II and amending Directive (EU) 2015/863.
	UK Conformity Assessed
	European Conformity
	U.S. Food and Drug Administration
	Halogen-Free

Product selection guide

Product type							
	Standard	Colored	UV resistant	Metal detectable	Releasable		
Series	CCE	CC..	CCUV	CCMD	CCHV		
Color	White, Black	Green, Red, Blue, Yellow, Violet	Black	Blue	Black		
Raw material	Nylon 6.6	Nylon 6.6	Nylon 6.6	Nylon 6.6	Nylon 6.6		
Working temperature	-40°C / +85°C	-40°C / +85°C	-40°C / +85°C	-40°C / +85°C	-40°C / +85°C		
Flammability class	UL94 V-2	UL94 V-2	UL94 V-2	UL94 HB	UL94 V-2		
EN 45545-2 Fire protection	R22: HL2 / R23: HL2	R22: HL2 / R23: HL2	R22: HL2 / R23: HL3	-	R22: HL2 / R23: HL2		
Certificate	UL	UL	UL	FDA	ABS		
	DNV	DNV	DNV		DNV		
	EN 45545-2	EN 45545-2	EN 45545-2				
	CE	CE	CE		EN 45545-2		
	UKCA	UKCA	UKCA	Halogen-free	Halogen-free		
	VDE	VDE	VDE				
	LR	LR	LR				
	ABS	ABS	ABS	RoHS	RoHS		
	Halogen-free	Halogen-free	Halogen-free				
	RoHS	RoHS	RoHS				
Application area / industry	General use	Enclosures & cabinets	Solar and wind power industry	Agriculture and pharmacy	Shipyard		
	Industrial cabling						
	Railway		Railway	Petroleum chemicals industry			
	Shipyard						
	Automotive	Electronic systems & data centers	Shipyard	Textile industry	Telecommunication		
	Automation						
	Construction		Agriculture				
	White goods and household appliance						
	Electronic systems & data centers						

					
Marker	Installation	Installation	Accessories	Stainless steel	Polyester coated stainless steel
CCMCV	CCM	CCL	EAB,EM	STB..S STB..M	STB..C
White	Black	Black	White, Black	Grey	Grey
Nylon 6.6	Nylon 6.6	Nylon 6	Nylon 6.6	304 Steel	304 Steel
-40°C / +85°C	-40°C / +85°C	-40°C / +85°C	-40°C / +85°C	-60°C / 300°C	-60°C / 150°C
UL94 V-2	UL94 V-2	UL94 HB	-	UL 62275	UL 62275
R22: HL2 / R23: HL2	-	-	-	-	-
UL		Halogen-free	Halogen-free	UL	UL
DNV					
EN 45545-2				Halogen-free	Halogen-free
ABS					
Halogen-free	Halogen-free	RoHS	RoHS	RoHS	RoHS
RoHS	RoHS				
Enclosures & cabinets	Indoor Applications	Indoor Applications	General use	Automotive building and construction industry	Automotive building and construction industry
	Electrical installations	Electrical installations		Mining	Mining
	Industrial cabling	Industrial cabling	Industrial cabling	Solar and Wind Power Industry	Solar and Wind Power Industry
	Automotive	Automotive			
	Enclosures & cabinets	Enclosures & cabinets	Construction	Petroleum chemicals industry	Petroleum chemicals industry

You can access the Sicame cable ties user manual by scanning the QR code



Standard white

Nylon 6.6



Product code	Dimensions						
White	Length x width (mm)	Max. bundle diameter	Loop tensile strength	Operating temperature	Assembling temperature	Bag qty	Cardboard box qty
CCE100-2,5A	100 x 2,5 mm	20 mm	8 daN	-40°C / +85°C	0°C / +60°C	100	50 000
CCE140-2,5A	142 x 2,5 mm	32 mm	8 daN	-40°C / +85°C	0°C / +60°C	100	30 000
CCE160-2,5A	165 x 2,5 mm	39 mm	8 daN	-40°C / +85°C	0°C / +60°C	100	30 000
CCE200-2,5A	203 x 2,5 mm	50 mm	8 daN	-40°C / +85°C	0°C / +60°C	100	24 000
CCE140-3,6A	150 x 3,6 mm	33 mm	18 daN	-40°C / +85°C	0°C / +60°C	100	21 000
CCE200-3,6A	203 x 3,6 mm	47 mm	18 daN	-40°C / +85°C	0°C / +60°C	100	15 000
CCE250-3,6A	250 x 3,6 mm	62 mm	18 daN	-40°C / +85°C	0°C / +60°C	100	13 000
CCE295-3,6A	292 x 3,6 mm	75 mm	18 daN	-40°C / +85°C	0°C / +60°C	100	10 000
CCE370-3,6A	368 x 3,6 mm	96 mm	18 daN	-40°C / +85°C	0°C / +60°C	100	8 000
CCE160-4,8A	160 x 4,8 mm	35 mm	22,2 daN	-40°C / +85°C	0°C / +60°C	100	15 000
CCE200-4,8A	203 x 4,8 mm	47 mm	22,2 daN	-40°C / +85°C	0°C / +60°C	100	11 000
CCE250-4,8A	250 x 4,8 mm	62 mm	22,2 daN	-40°C / +85°C	0°C / +60°C	100	8 000
CCE295-4,8A	300 x 4,8 mm	76 mm	22,2 daN	-40°C / +85°C	0°C / +60°C	100	6 500
CCE370-4,8A	368 x 4,8 mm	96 mm	22,2 daN	-40°C / +85°C	0°C / +60°C	100	6 000
CCE430-4,8A	432 x 4,8 mm	115 mm	22,2 daN	-40°C / +85°C	0°C / +60°C	100	5 000
CCE200-7,6A	203 x 7,6 mm	47 mm	53,4 daN	-40°C / +85°C	0°C / +60°C	100	5 000
CCE290-7,6A	280 x 7,6 mm	68 mm	53,4 daN	-40°C / +85°C	0°C / +60°C	100	4 000
CCE370-7,6A	360 x 7,6 mm	90 mm	53,4 daN	-40°C / +85°C	0°C / +60°C	100	3 000
CCE450-7,6A	450 x 8 mm	117 mm	53,4 daN	-40°C / +85°C	0°C / +60°C	100	2 000
CCE550-7,6A	550 x 8 mm	147 mm	53,4 daN	-40°C / +85°C	0°C / +60°C	100	1 500
CCE750-7,6A	750 x 7,5 mm	205 mm	53,4 daN	-40°C / +85°C	0°C / +60°C	100	1 200
CCE550-9,0A	550 x 9 mm	147 mm	80 daN	-40°C / +85°C	0°C / +60°C	100	1 500
CCE762-9,0A	762 x 9 mm	208 mm	80 daN	-40°C / +85°C	0°C / +60°C	100	1 000
CCE810-9,0A	812 x 9 mm	223 mm	80 daN	-40°C / +85°C	0°C / +60°C	100	1 000
CCE1168-9,0A	1168 x 9 mm	327 mm	80 daN	-40°C / +85°C	0°C / +60°C	100	700
CCE762-12,7A	730 x 12,7 mm	214 mm	115 daN	-40°C / +85°C	0°C / +60°C	100	700
CCE1030-12,7A	1030 x 12,7 mm	285 mm	115 daN	-40°C / +85°C	0°C / +60°C	100	500

All products have Lloyd's Register and ABS

Standard black

Nylon 6.6



Product code	Dimensions						
Black	Length x width (mm)	Max. bundle diameter	Loop tensile strength	Operating temperature	Assembling temperature	Bag qty	Cardboard box qty
CCE100-2,5	100 x 2,5 mm	20 mm	8 daN	-40°C / +85°C	0°C / +60°C	100	50 000
CCE140-2,5	142 x 2,5 mm	32 mm	8 daN	-40°C / +85°C	0°C / +60°C	100	30 000
CCE160-2,5	165 x 2,5 mm	39 mm	8 daN	-40°C / +85°C	0°C / +60°C	100	30 000
CCE200-2,5	203 x 2,5 mm	50 mm	8 daN	-40°C / +85°C	0°C / +60°C	100	24 000
CCE140-3,6	150 x 3,6 mm	33 mm	18 daN	-40°C / +85°C	0°C / +60°C	100	21 000
CCE200-3,6	203 x 3,6 mm	47 mm	18 daN	-40°C / +85°C	0°C / +60°C	100	15 000
CCE250-3,6	250 x 3,6 mm	62 mm	18 daN	-40°C / +85°C	0°C / +60°C	100	13 000
CCE295-3,6	292 x 3,6 mm	75 mm	18 daN	-40°C / +85°C	0°C / +60°C	100	10 000
CCE370-3,6	368 x 3,6 mm	96 mm	18 daN	-40°C / +85°C	0°C / +60°C	100	8 000
CCE160-4,8	160 x 4,8 mm	35 mm	22,2 daN	-40°C / +85°C	0°C / +60°C	100	15 000
CCE200-4,8	203 x 4,8 mm	47 mm	22,2 daN	-40°C / +85°C	0°C / +60°C	100	11 000
CCE250-4,8	250 x 4,8 mm	62 mm	22,2 daN	-40°C / +85°C	0°C / +60°C	100	8 000
CCE295-4,8	300 x 4,8 mm	76 mm	22,2 daN	-40°C / +85°C	0°C / +60°C	100	6 500
CCE370-4,8	368 x 4,8 mm	96 mm	22,2 daN	-40°C / +85°C	0°C / +60°C	100	6 000
CCE430-4,8	432 x 4,8 mm	115 mm	22,2 daN	-40°C / +85°C	0°C / +60°C	100	5 000
CCE200-7,6	203 x 7,6 mm	47 mm	53,4 daN	-40°C / +85°C	0°C / +60°C	100	5 000
CCE290-7,6	280 x 7,6 mm	68 mm	53,4 daN	-40°C / +85°C	0°C / +60°C	100	4 000
CCE370-7,6	360 x 7,6 mm	90 mm	53,4 daN	-40°C / +85°C	0°C / +60°C	100	3 000
CCE450-7,6	450 x 8 mm	117 mm	53,4 daN	-40°C / +85°C	0°C / +60°C	100	2 000
CCE550-7,6	550 x 8 mm	147 mm	53,4 daN	-40°C / +85°C	0°C / +60°C	100	1 500
CCE750-7,6	750 x 7,5 mm	205 mm	53,4 daN	-40°C / +85°C	0°C / +60°C	100	1 200
CCE550-9,0A	550 x 9 mm	147 mm	80 daN	-40°C / +85°C	0°C / +60°C	100	1 500
CCE762-9,0	762 x 9 mm	208 mm	80 daN	-40°C / +85°C	0°C / +60°C	100	1 000
CCE810-9,0	812 x 9 mm	223 mm	80 daN	-40°C / +85°C	0°C / +60°C	100	1 000
CCE1168-9,0	1168 x 9 mm	327 mm	80 daN	-40°C / +85°C	0°C / +60°C	100	700
CCE762-12,7	730 x 12,7 mm	214 mm	115 daN	-40°C / +85°C	0°C / +60°C	100	700
CCE1030-12,7	1030 x 12,7 mm	285 mm	115 daN	-40°C / +85°C	0°C / +60°C	100	500

All products have Lloyd's Register and ABS

UV resistant
Nylon 6.6



Product code	Dimensions							
	Length x width (mm)	Max. bundle diameter						
Black								
CCUV-100-2,5	100 x 2,5 mm ●	20 mm	8 daN	-40°C / +85°C	0°C / +60°C	100	50 000	
CCUV-140-2,5	142 x 2,5 mm ●	32 mm	8 daN	-40°C / +85°C	0°C / +60°C	100	30 000	
CCUV-200-2,5	203 x 2,5 mm ●	50 mm	8 daN	-40°C / +85°C	0°C / +60°C	100	24 000	
CCUV-150-3,6	150 x 3,6 mm ●	33 mm	18 daN	-40°C / +85°C	0°C / +60°C	100	21 000	
CCUV-200-3,6	203 x 3,6 mm ●	47 mm	18 daN	-40°C / +85°C	0°C / +60°C	100	15 000	
CCUV-250-3,6	250 x 3,6 mm ●	62 mm	18 daN	-40°C / +85°C	0°C / +60°C	100	13 000	
CCUV-290-3,6	292 x 3,6 mm ●	75 mm	18 daN	-40°C / +85°C	0°C / +60°C	100	10 000	
CCUV-200-4,8	203 x 4,8 mm ●	47 mm	22,2 daN	-40°C / +85°C	0°C / +60°C	100	11 000	
CCUV-300-4,8	300 x 4,8 mm ●	76 mm	22,2 daN	-40°C / +85°C	0°C / +60°C	100	6 500	
CCUV-380-4,8	368 x 4,8 mm ●	96 mm	22,2 daN	-40°C / +85°C	0°C / +60°C	100	6 000	
CCUV-430-4,8	432 x 4,8 mm ●	115 mm	22,2 daN	-40°C / +85°C	0°C / +60°C	100	5 000	
CCUV-340-7,6	340 x 7,6 mm ●	84 mm	53,4 daN	-40°C / +85°C	0°C / +60°C	100	3 000	
CCUV-360-7,6	360 x 7,6 mm ●	90 mm	53,4 daN	-40°C / +85°C	0°C / +60°C	100	3 000	
CCUV-450-8,0	450 x 8,0 mm ●	117 mm	53,4 daN	-40°C / +85°C	0°C / +60°C	100	2 000	

All products have Lloyd's Register and ABS

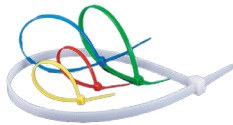
Metal detectable
Nylon 6.6



Product code	Dimensions							
	Length x width (mm)	Max. bundle diameter						
Blue								
CCMD-100-2,5	100 x 2,5 mm ●	20 mm	6 daN	-40°C / +85°C	0°C / +60°C	100	13 000	
CCMD-150-3,6	150 x 3,6 mm ●	33 mm	11 daN	-40°C / +85°C	0°C / +60°C	100	5 000	
CCMD-250-4,8	250 x 4,8 mm ●	62 mm	15 daN	-40°C / +85°C	0°C / +60°C	100	2 000	
CCMD-280-4,8	280 x 4,8 mm ●	70 mm	15 daN	-40°C / +85°C	0°C / +60°C	100	2 000	
CCMD-380-4,8	380 x 4,8 mm ●	101 mm	15 daN	-40°C / +85°C	0°C / +60°C	100	3 500	
CCMD-380-7,6	380 x 7,6 mm ●	96 mm	39 daN	-40°C / +85°C	0°C / +60°C	100	1 500	

*Feature: Our cable ties are tested according to FDA standards for Food and Medical Industry.

Colored
Nylon 6.6



Product code	Dimensions							
	Length x width (mm)	Max. bundle diameter						
Colored								
CCG-100-2,5	100 x 2,5 mm ●	20 mm	8 daN	-40°C / +85°C	0°C / +60°C	100	13 000	
CCR-100-2,5	100 x 2,5 mm ●	20 mm	8 daN	-40°C / +85°C	0°C / +60°C	100	13 000	
CCB-100-2,5	100 x 2,5 mm ●	20 mm	8 daN	-40°C / +85°C	0°C / +60°C	100	13 000	
CCY-100-2,5	100 x 2,5 mm ●	20 mm	8 daN	-40°C / +85°C	0°C / +60°C	100	13 000	
CCV-100-2,5	100 x 2,5 mm ●	20 mm	8 daN	-40°C / +85°C	0°C / +60°C	100	13 000	
CCR-290-3,6	292 x 3,6 mm ●	75 mm	18 daN	-40°C / +85°C	0°C / +60°C	100	10 000	
CCB-290-3,6	292 x 3,6 mm ●	75 mm	18 daN	-40°C / +85°C	0°C / +60°C	100	10 000	
CCY-290-3,6	292 x 3,6 mm ●	75 mm	18 daN	-40°C / +85°C	0°C / +60°C	100	10 000	
CCG-290-3,6	292 x 3,6 mm ●	75 mm	18 daN	-40°C / +85°C	0°C / +60°C	100	10 000	

All above products have Lloyd's Register and ABS

Releasable
Nylon 6.6



Product code	Dimensions							
	Length x width (mm)	Max. bundle diameter						
White								
CCHV-200	203 x 7,6 mm ○	47 mm	22 daN	-40°C / +85°C	0°C / +60°C	100	7 000	
CCHV-300	300 x 7,6 mm ○	73 mm	22 daN	-40°C / +85°C	0°C / +60°C	100	5 000	

All products have ABS

Marker
Nylon 6.6



Product code	Dimensions							
	Length x width (mm)	Marker dimensions						
White								
CCMCV-100	100 x 2,5 mm ○	25 x 8 mm	21 mm	8 daN	-40°C / +85°C	0°C / +60°C	100	5 000
CCMCV-200	200 x 4,6 mm ○	13 x 28 mm	46 mm	22,2 daN	-40°C / +85°C	0°C / +60°C	100	2 500

All products have ABS

Installation

Nylon 6.6



Product code	Dimensions Length x width (mm)						
Black	Length x width (mm)	Max. bundle diameter	Loop tensile strength	Operating temperature	Assembling temperature	Bag qty	Cardboard box qty
CCM9-42	201 x 9,0 mm ●	47 mm	36 daN	-40°C / +85°C	0°C / +60°C	100	2 400
CCM9-62	292 x 9,0 mm ●	72 mm	55 daN	-40°C / +85°C	0°C / +60°C	100	1 600
CCM9-92	382 x 9,0 mm ●	100 mm	55 daN	-40°C / +85°C	0°C / +60°C	100	1 200

Installation

Nylon 6

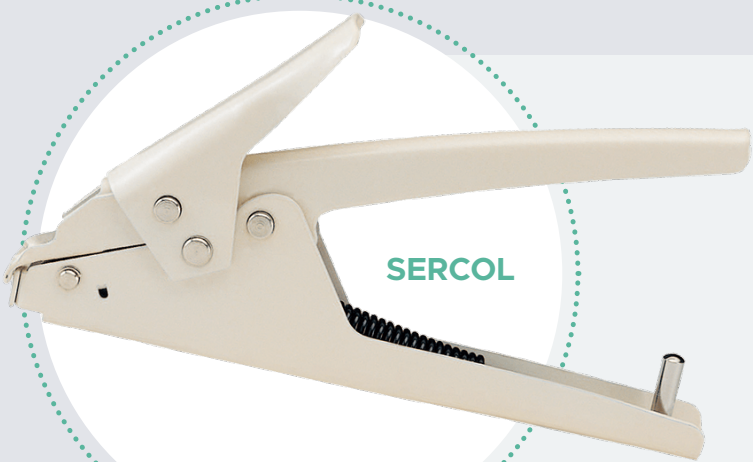


Product code	Dimensions Length x width (mm)						
Black	Length x width (mm)	Max. bundle diameter	Loop tensile strength	Operating temperature	Assembling temperature	Bag qty	Cardboard box qty
CCL9-180	180 x 9,0 mm ●	40 mm	36 daN	-40°C / +85°C	0°C / +60°C	100	4 500
CCL9-265	265 x 9,0 mm ●	63 mm	55 daN	-40°C / +85°C	0°C / +60°C	100	3 500
CCL9-360	360 x 9,0 mm ●	92 mm	55 daN	-40°C / +85°C	0°C / +60°C	100	2 500
CCL9-510	510 x 9,0 mm ●	141 mm	55 daN	-40 / +85°C	0°C / +60°C	100	2 000
CCL9-760	760 x 9,0 mm ●	220 mm	55 daN	-40 / +85°C	0°C / +60°C	100	1 000

Tools for nylon cable ties

Hand tool for nylon cable ties

- Bundle capacity: for cable ties from 2.2 to 4.8 mm width
- For cable ties from 2.2 to 2.5 mm width: position 1
- For cable ties 3.6 mm width: position 2
- For cable ties 4.8 mm width: position 3
- Fixing and automatic cutting of cable ties
- Metal body and handle
- Weight: 300 g



Hand tool for Installation cable ties

- Bundle capacity: for cable ties from 3,6 to 9 mm width
- Pressed steel body
- Weight: 330 g

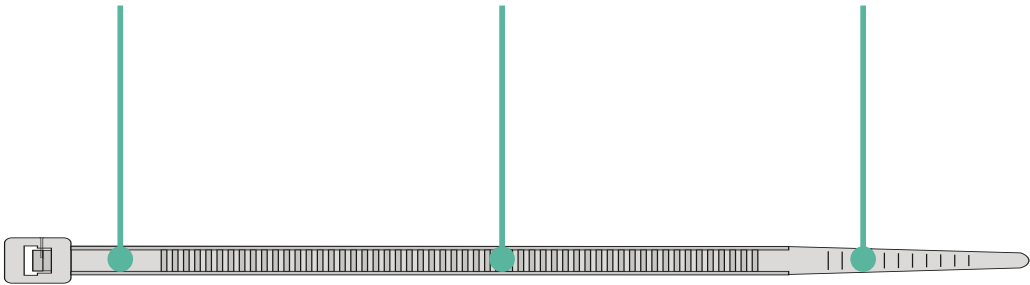
Accessories



Product code	Dimensions	Description					
			Max. cable tie width	Operating temperature	Assembling temperature	Bag qty	Cardboard box qty
EAB36A	19 x 19 mm	Two way self-adhesive support white	3,6 mm	-40°C / +85°C	0°C / +60°C	100	4 000
EAB36	19 x 19 mm	Two way self-adhesive support black	3,6 mm	-40°C / +85°C	0°C / +60°C	100	4 000
EAB48A	26 x 26 mm	Two way self-adhesive support white	4,8 mm	-40°C / +85°C	0°C / +60°C	100	2 000
EAB48	26 x 26 mm	Two way self-adhesive support black	4,8 mm	-40°C / +85°C	0°C / +60°C	100	2 000
CHEM9	Ø 9 mm	Cable ties support (9,7 x 36,2)	9,0 mm	-40°C / +85°C	0°C / +60°C	100	5 000
EF9A	Ø 5 mm	Saddle black nylon support white	8,0 mm	-40°C / +85°C	0°C / +60°C	100	2 000
EF9	Ø 5 mm	Saddle black nylon support black	8,0 mm	-40°C / +85°C	0°C / +60°C	100	2 000
EM3	Ø 3,5 mm	Saddle black nylon support black (15 x 10 x 7)	4,8 mm	-40°C / +85°C	0°C / +60°C	100	6 000
EM3A	Ø 3,5 mm	Saddle black nylon support white (15 x 10 x 7)	4,8 mm	-40°C / +85°C	0°C / +60°C	100	6 000
EM5	Ø 6,3 mm	Saddle black nylon support black (23 x 16 x 9,8)	8,0 mm	-40°C / +85°C	0°C / +60°C	100	4 500
EM5A	Ø 6,3 mm	Saddle black nylon support white (23 x 16 x 9,8)	8,0 mm	-40°C / +85°C	0°C / +60°C	100	4 500
CH8P	43 x 9,7 mm	Knock-in dowel black	9,0 mm	-40°C / +85°C	0°C / +60°C	100	7 500

Nylon 6.6 features

- Self-lock cable tie provides quick installation and excellent loop 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.

Application



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
304 steel



Product code	Dimensions						
		Max. bundle diameter	Loop tensile strength	Operating temperature	Assembling temperature	Bag qty	Cardboard box qty
STB125S	125 x 4,5 mm	26 mm	66,7 daN	-60°C / +300°C	0°C / +60°C	100	6 000
STB200S	200 x 4,5 mm	56 mm	66,7 daN	-60°C / +300°C	0°C / +60°C	100	5 000
STB250S	250 x 4,5 mm	75 mm	66,7 daN	-60°C / +300°C	0°C / +60°C	100	5 000
STB300S	300 x 4,5 mm	88 mm	66,7 daN	-60°C / +300°C	0°C / +60°C	100	4 000
STB360S	360 x 4,5 mm	107 mm	66,7 daN	-60°C / +300°C	0°C / +60°C	100	3 000
STB400S	400 x 4,5 mm	115 mm	66,7 daN	-60°C / +300°C	0°C / +60°C	100	5 000
STB520S	520 x 4,5 mm	158 mm	66,7 daN	-60°C / +300°C	0°C / +60°C	100	4 000
STB680S	680 x 4,5 mm	200 mm	66,7 daN	-60°C / +300°C	0°C / +60°C	100	3 000
STB840S	840 x 4,5 mm	260 mm	66,7 daN	-60°C / +300°C	0°C / +60°C	100	3 000
STB200M	200 x 7,9 mm	56 mm	133,5 daN	-60°C / +300°C	0°C / +60°C	100	3 000
STB360M	360 x 7,9 mm	107 mm	133,5 daN	-60°C / +300°C	0°C / +60°C	100	2 000
STB520M	520 x 7,9 mm	158 mm	133,5 daN	-60°C / +300°C	0°C / +60°C	100	2 000
STB680M	680 x 7,9 mm	200 mm	133,5 daN	-60°C / +300°C	0°C / +60°C	100	2 000
STB840M	840 x 7,9 mm	133,5 daN	260 mm	-60°C / +300°C	0°C / +60°C	100	2 000

304 Stainless steel features



Stainless steel cable ties provide high tensile strength.

Stainless steel cable ties can also withstand extremely high temperatures.

Polyester coating is particularly suitable for sensitive bundles and to prevent contact corrosion.

Higher working temperature.

Due to polyester coat, steel cable ties guarantee improved installation comfort in outside use at low temperatures.



Polyester coated 304 stainless steel

Polyester coated stainless steel
304 steel



Product code	Dimensions						
		Max. bundle diameter	Loop tensile strength	Operating temperature	Assembling temperature	Bag qty	Cardboard box qty
STB1254C	125 x 4,5 mm	26 mm	46,5 daN	-60°C / +150°C	0°C / +60°C	100	6 000
STB2004C	200 x 4,5 mm	56 mm	46,5 daN	-60°C / +150°C	0°C / +60°C	100	5 000
STB2504C	250 x 4,5 mm	75 mm	46,5 daN	-60°C / +150°C	0°C / +60°C	100	5 000
STB3004C	300 x 4,5 mm	88 mm	46,5 daN	-60°C / +150°C	0°C / +60°C	100	4 000
STB3604C	360 x 4,5 mm	107 mm	46,5 daN	-60°C / +150°C	0°C / +60°C	100	3 000
STB5204C	520 x 4,5 mm	158 mm	46,5 daN	-60°C / +150°C	0°C / +60°C	100	4 000
STB6804C	680 x 4,5 mm	200 mm	46,5 daN	-60°C / +150°C	0°C / +60°C	100	3 000
STB8404C	840 x 4,5 mm	260 mm	46,5 daN	-60°C / +150°C	0°C / +60°C	100	3 000
STB2008C	200 x 7,9 mm	56 mm	120 daN	-60°C / +150°C	0°C / +60°C	100	3 000
STB3608C	360 x 7,9 mm	107 mm	120 daN	-60°C / +150°C	0°C / +60°C	100	2 000
STB5208C	520 x 7,9 mm	158 mm	120 daN	-60°C / +150°C	0°C / +60°C	100	2 000
STB6808C	680 x 7,9 mm	200 mm	120 daN	-60°C / +150°C	0°C / +60°C	100	2 000
STB8408C	840 x 7,9 mm	260 mm	120 daN	-60°C / +150°C	0°C / +60°C	100	2 000

Storage

Sicame stainless steel cable ties are meant to withstand severe conditions being 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%.

Hand tool for stainless steel cable ties

- Allows fixing and cutting of stainless steel cable ties from 4.5 to 12 mm width
- It cuts the extra cable tie after gripping
- Back-opening spring is available
- Weight: 560 g





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