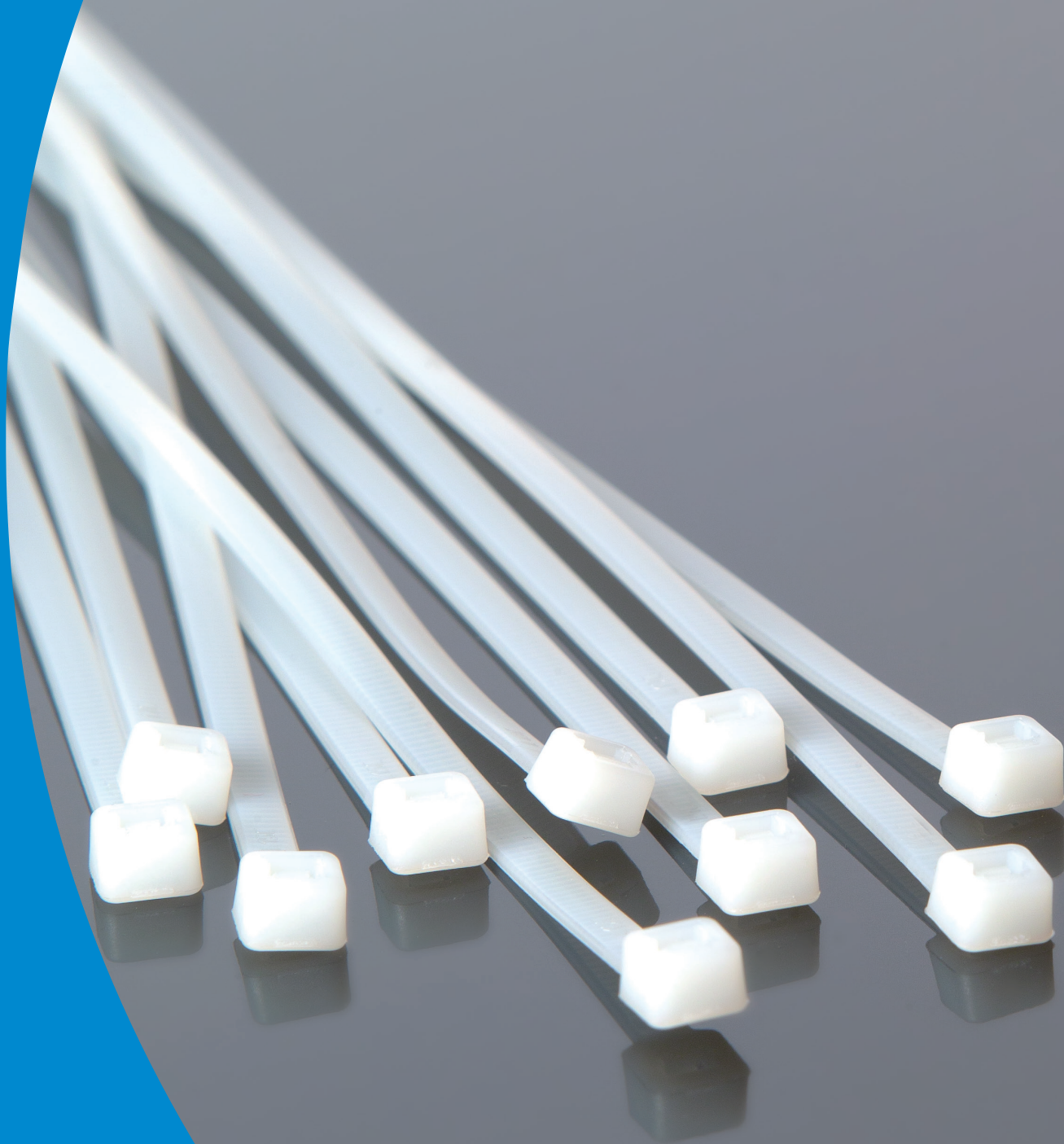
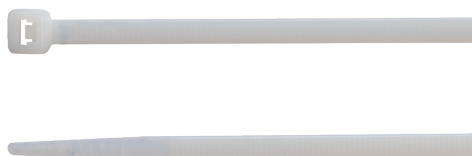




NYLON CABLE-TIES · STANDARD



MATERIAL: polyamide (PA 6.6)

COLOR: natural

INSULATION SELF-EXTINGUISHING: UL 94 V2

OPERATING TEMPERATURE: from -40 °C to +85 °C

MINIMUM INSTALLATION TEMPERATURE: -10 °C

CHEMICAL RESISTANCE: good resistance to bases, oils, grease, chloride solvents. Limited resistance to acids. Not resistant to phenols.

ACCORDING TO STD.: EN 62275:2015-02

CLASSIFICATION: type 1 (EN), type 21 (UL)

ASSEMBLY: open the package just before use

Code	Width (mm)	Length (mm)	Max bundle Ø (mm)	Min bundle Ø (mm)	Tensile minimum resistance (N)	
B0824	2,5	80	14	3	80	100/5000
B1025		100	20,5	3		100/5000
B1025M		100	20,5	3		1000/5000
B1225		120	27	3		100/4000
B1225M		120	27	3		1000/5000
B1625		160	40	3		100/4000
B1625M		160	40	3		1000/4000
B2025		200	52,5	3		100/3000
B2025M		200	52,5	3		1000/3000
B1436	3,6	140	33	3	180	100/2500
B1436M		140	33	3		1000/2500
B2036		200	52,5	3		100/2000
B2036M		200	52,5	3		1000/2000
B2936		300	106	3		100/1500
B2936M		300	106	3		1000/1500
B3736	4,6	370	105	3	220	100/4000
B1248		120	24	3		100/2000
B1648		160	36	3		100/1500
B1648M		160	36	3		1000/1500
B1948		188	46	3		100/1500
B1948M		188	46	3		1000/1500
B2048		200	50	3		100/1500
B2048M		200	50	3		1000/1500
B2548		250	65	3		100/1300
B2548M		250	65	3		1000/1300
B3048	4,8	300	81	3		100/1000
B3048M		300	81	3		1000/1000
B3748		370	103,5	3		100/3000
B3948		390	110	3		100/2500
B4348		430	122,5	3		100/2000
B5348		530	160	3		100/1000
B1576	7,6	150	24	6	550	100/1000
B2076		200	51	6		100/800
B2976		300	83	6		100/600
B3776		370	103,5	6		100/1500
B4576		450	130,5	6		100/2500
B5476		540	159	6		100/500
B7576		750	226	6		100/100
B4390	9	430	130,5	9	800	100/100
B5390	8,8	550	163,5	9		100/100
B7190		710	195	9		100/100
B7890		780	235,5	9		100/100
B8190	9	810	245	9		100/100
B1090		1020	295	9		100/100
B1290		1220	375,5	9		100/100
B1590		1530	460	9		100/100



file n° E 223175



NYLON CABLE-TIES · UV-RESISTANT STANDARD



MATERIAL: polyamide (PA 6.6) + carbon black

COLOR: black

INSULATION SELF-EXTINGUISHING: UL 94 V2

OPERATING TEMPERATURE: from -40 °C to +85 °C

MINIMUM INSTALLATION TEMPERATURE: -10 °C

CHEMICAL RESISTANCE: good resistance to bases, oils, grease, chloride solvents. Limited resistance to acids. Not resistant to phenols.

ACCORDING TO STD.: EN 62275:2015-02

CLASSIFICATION: type 1 (EN), type 21 (UL)

ASSEMBLY: open the package just before use

Code	Width (mm)	Length (mm)	Max bundle Ø (mm)	Min bundle Ø (mm)	Tensile minimum resistance (N)	
N0824	2,5	80	14	3	80	100/8000
N0824M		80	14	3		1000/8000
N1025		100	20,5	3		100/5000
N1025M		100	20,5	3		1000/5000
N1225		120	27	3		100/5000
N1625		160	40	3		100/4000
N1625M		160	40	3		1000/4000
N2025	3,6	200	52,5	3	180	100/3000
N1436		140	33	3		100/2500
N1436M		140	33	3		1000/2500
N2036		200	52,5	3		100/2000
N2936		300	106	3		100/1500
N2936M		300	106	3		1000/1500
N3736	4,6	370	105	3	220	100/4000
N1248		120	24	3		100/2000
N1648		160	36	3		100/1500
N1948		188	46	3		100/1500
N2048		200	50	3		100/1500
N2048M		200	50	3		1000/1500
N2548		250	65	3		100/1300
N3048		300	81	3		100/1000
N3048M		300	81	3		1000/1000
N3748		370	103,5	3		100/3000
N3948		390	110	3		100/2500
N4348		430	122,5	3		100/1500
N5348	7,6	530	160	3	550	100/100
N1576		150	24	6		100/1000
N2076		200	51	6		100/800
N2976		300	83	6		100/600
N3776		370	103,5	6		100/1000
N4576		450	130,5	6		100/100
N5476		540	159	6		100/100
N7576	9	750	226	6	800	100/100
N4390		430	130,5	9		100/100
N5390		550	163,5	9		100/100
N7190		710	195	9		100/100
N7890		780	235,5	9		100/100
N8190		810	245	9		100/100
N1090		1020	295	9		100/100
N1290		1220	375,5	9		100/100
N1590		1530	460	9		100/100



file n° E 223175



NYLON CABLE-TIES · SELF-EXTINGUISHING UL94-V0



MATERIAL: polyamide (PA 6.6)

COLOR: white

INSULATION SELF-EXTINGUISHING: UL 94 V0

OPERATING TEMPERATURE: from -40 °C to +85 °C

MINIMUM INSTALLATION TEMPERATURE: -10 °C

CHEMICAL RESISTANCE: good resistance to bases, oils, grease, chloride solvents. Limited resistance to acids. Not resistant to phenols.

ACCORDING TO STD.: EN 62275:2015-02

CLASSIFICATION: type 1 (EN)

ASSEMBLY: open the package just before use

Code	Width (mm)	Length (mm)	Max bundle Ø (mm)	Min bundle Ø (mm)	Tensile minimum resistance (N)	
B1025V0	2,5	100	20,5	3	80	100/5000
B1536V0	3,6	150	36	3,5	180	100/2500
B2036V0		200	52,5	3,5		100/2000
B2048V0	4,8	200	49,5	3,5	230	100/1500
B3048V0		300	81	3,5		100/1000
B3848V0		370	106,7	3,5		100/2500
B3876V0	7,6	370	106,7	8,5	540	100/1000



NYLON CABLE-TIES · DETECTABLE



MATERIAL: polyamide (PA 6.6) + metal particles

COLOR: blue

INSULATION SELF-EXTINGUISHING: UL 94 V2

OPERATING TEMPERATURE: from -40 °C to +85 °C

MINIMUM INSTALLATION TEMPERATURE: -10 °C

CHEMICAL RESISTANCE: good resistance to bases, oils, grease, chloride solvents. Limited resistance to acids. Not resistant to phenols.

ACCORDING TO STD.: EN 62275:2015-02

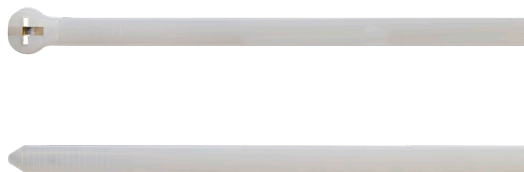
CLASSIFICATION: type 1 (EN)

ASSEMBLY: open the package just before use

Code	Width (mm)	Length (mm)	Max bundle Ø (mm)	Min bundle Ø (mm)	Tensile minimum resistance (N)	
BX1025	2,5	100	20,5	3	80	100/5000
BX1536	3,6	150	36	3,5	180	100/2500
BX2036		200	52,5	3,5		100/2000
BX2048	4,8	200	49,5	3,5	230	100/1500
BX3048		300	81	3,5		100/1000
BX3848		370	106,7	3,5		100/2500
BX3876	7,6	370	106,7	8,5	540	100/1000



NYLON CABLE-TIES · WITH STEEL LOCKING PAW



MATERIAL: polyamide (PA 6.6) + steel

COLOR: natural

INSULATION SELF-EXTINGUISHING: UL 94 V2

OPERATING TEMPERATURE: from -40 °C to +85 °C

MINIMUM INSTALLATION TEMPERATURE: -10 °C

CHEMICAL RESISTANCE: good resistance to bases, oils, grease, chloride solvents. Limited resistance to acids. Not resistant to phenols.

ACCORDING TO STD.: EN 62275:2015-02

CLASSIFICATION: type 1 (EN)

ASSEMBLY: open the package just before use

Code	Width (mm)	Length (mm)	Max bundle Ø (mm)	Min bundle Ø (mm)	Tensile minimum resistance (N)	
BL1025	2,5	100	20,5	3	180	100/5000
BL2025		200	52,5	3		100/3000
BL1436	3,6	140	33	3,5	250	100/2500
BL2048		200	49,5	3,5		100/1500
BL3048	4,8	300	81	3,5	360	100/1000
BL3748		370	103,5	3,5		100/3000
BL3776	7,6	370	103,5	8,5	780	100/1000



UV-RESISTANT NYLON CABLE-TIES · WITH STEEL LOCKING PAW



MATERIAL: polyamide (PA 6.6) + carbon black + steel

COLOR: black

INSULATION SELF-EXTINGUISHING: UL 94 V2

OPERATING TEMPERATURE: from -40 °C to +85 °C

MINIMUM INSTALLATION TEMPERATURE: -10 °C

CHEMICAL RESISTANCE: good resistance to bases, oils, grease, chloride solvents. Limited resistance to acids. Not resistant to phenols.

ACCORDING TO STD.: EN 62275:2015-02

CLASSIFICATION: type 1 (EN)

ASSEMBLY: open the package just before use

Code	Width (mm)	Length (mm)	Max bundle Ø (mm)	Min bundle Ø (mm)	Tensile minimum resistance (N)	
NL1025	2,5	100	20,5	3	180	100/5000
NL2025		200	52,5	3		100/3000
NL1436	3,6	140	33	3,5	250	100/2500
NL2048		200	49,5	3,5		100/1500
NL3048	4,8	300	81	3,5	360	100/1000
NL3748		370	103,5	3,5		100/3000
NL3776	7,6	370	103,5	8,5	780	100/1000



NYLON CABLE-TIES · REUSABLE



MATERIAL: polyamide (PA 6.6)

COLOR: natural

INSULATION SELF-EXTINGUISHING: UL 94 V2

OPERATING TEMPERATURE: from -40 °C to +85 °C

MINIMUM INSTALLATION TEMPERATURE: -10 °C

CHEMICAL RESISTANCE: good resistance to bases, oils, grease, chloride solvents. Limited resistance to acids. Not resistant to phenols.

ACCORDING TO STD.: EN 62275:2015-02

CLASSIFICATION: type 1 (EN), type 21 (UL)

ASSEMBLY: open the package just before use

Code	Width (mm)	Length (mm)	Max bundle Ø (mm)	Min bundle Ø (mm)	Tensile minimum resistance (N)	
BR1576	7,6	150	40	10	230	100/1000
BR2076		200	55	10		100/500
BR3076		300	82	10		100/500



file n° E 223175



NYLON CABLE-TIES · WITH MOUNTING HOLE



MATERIAL: polyamide (PA 6.6)

COLOR: natural

INSULATION SELF-EXTINGUISHING: UL 94 V2

OPERATING TEMPERATURE: from -40 °C to +85 °C

MINIMUM INSTALLATION TEMPERATURE: -10 °C

CHEMICAL RESISTANCE: good resistance to bases, oils, grease, chloride solvents. Limited resistance to acids. Not resistant to phenols.

ACCORDING TO STD.: EN 62275:2015-02

CLASSIFICATION: type 1 (EN), type 21 (UL)

ASSEMBLY: open the package just before use

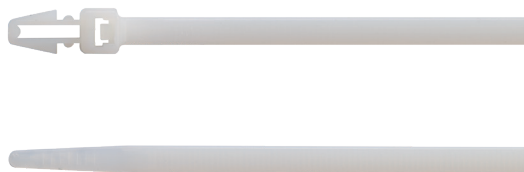
Code	Width (mm)	Length (mm)	Fixing hole Ø (mm)	Max bundle Ø (mm)	Min bundle Ø (mm)	Tensile minimum resistance (N)	
BH1125	2,5	110	3	19	3	80	100/3000
BH2048*	4,8	200	4,8	49,8	3	230	100/1000
BH3076*	7,6	305	6,1	78,7	8	550	100/1500



* file n° E 223175



NYLON CABLE-TIES · PUSH MOUNT

**MATERIAL:** polyamide (PA 6.6)**COLOR:** natural**INSULATION SELF-EXTINGUISHING:** UL 94 V2**OPERATING TEMPERATURE:** from -40 °C to +85 °C**MINIMUM INSTALLATION TEMPERATURE:** -10 °C**CHEMICAL RESISTANCE:** good resistance to bases, oils, grease, chloride solvents. Limited resistance to acids. Not resistant to phenols.**ACCORDING TO STD.:** EN 62275:2015-02**CLASSIFICATION:** type 1 (EN), type 21 (UL)**ASSEMBLY:** open the package just before use

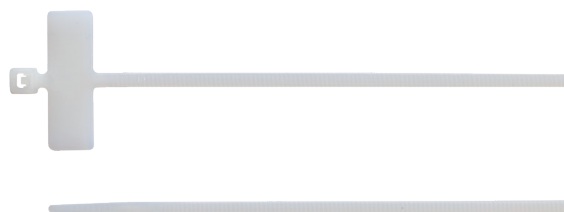
Code	Width (mm)	Length (mm)	Fixing hole Ø (mm)	Max bundle Ø (mm)	Min bundle Ø (mm)	Tensile minimum resistance (N)	
BP1536	3,6	155	6	37,9	3,5	180	100/2500
BP2048*	4,8	200	8	50,8	3,5	230	100/1500



* file n° E 223175

HALOGEN
FREE

NYLON CABLE-TIES · WITH CROSSWISE MARKING PLATE

**MATERIAL:** polyamide (PA 6.6)**COLOR:** natural**INSULATION SELF-EXTINGUISHING:** UL 94 V2**OPERATING TEMPERATURE:** from -40 °C to +85 °C**MINIMUM INSTALLATION TEMPERATURE:** -10 °C**CHEMICAL RESISTANCE:** good resistance to bases, oils, grease, chloride solvents. Limited resistance to acids. Not resistant to phenols.**ACCORDING TO STD.:** EN 62275:2015-02**CLASSIFICATION:** type 1 (EN), type 21 (UL)**ASSEMBLY:** open the package just before use

Code	Width (mm)	Length (mm)	Plate size (mm)	Max bundle Ø (mm)	Min bundle Ø (mm)	Tensile minimum resistance (N)	
BT21025*	2,5	100	25,4 x 8	22	5,5	80	100/1500
BT22025		200	25,4 x 8	53,5	5,5		100/2000



* file n° E 223175

HALOGEN
FREE

NYLON CABLE-TIES · WITH LENGTHWISE MARKING PLATE



MATERIAL: polyamide (PA 6.6)

COLOR: natural

INSULATION SELF-EXTINGUISHING: UL 94 V2

OPERATING TEMPERATURE: from -40 °C to +85 °C

MINIMUM INSTALLATION TEMPERATURE: -10 °C

CHEMICAL RESISTANCE: good resistance to bases, oils, grease, chloride solvents. Limited resistance to acids. Not resistant to phenols.

ACCORDING TO STD.: EN 62275:2015-02

CLASSIFICATION: type 1 (EN)

ASSEMBLY: open the package just before use

Code	Width (mm)	Length (mm)	Plate size (mm)	Max bundle Ø (mm)	Min bundle Ø (mm)	Tensile minimum resistance (N)	
BT12248	4,8	190	13 x 27	51	3,5	230	100/1300



NYLON CABLE-TIES · WITH EXTERNAL MARKING PLATE



MATERIAL: polyamide (PA 6.6)

COLOR: natural

INSULATION SELF-EXTINGUISHING: UL 94 V2

OPERATING TEMPERATURE: from -40 °C to +85 °C

MINIMUM INSTALLATION TEMPERATURE: -10 °C

CHEMICAL RESISTANCE: good resistance to bases, oils, grease, chloride solvents. Limited resistance to acids. Not resistant to phenols.

ACCORDING TO STD.: EN 62275:2015-02

CLASSIFICATION: type 1 (EN)

ASSEMBLY: open the package just before use

Code	Width (mm)	Length (mm)	Plate size (mm)	Max bundle Ø (mm)	Min bundle Ø (mm)	Tensile minimum resistance (N)	
BT11125	2,5	110	20 x 9	22	3	80	100/2500



UV-RESISTANT NYLON CABLE-TIES · FOR HEAVY LOADS



MATERIAL: polyamide (PA 6.6) + carbon black

COLOR: black

OPERATING TEMPERATURE: from -40 °C to +85 °C

MINIMUM INSTALLATION TEMPERATURE: -10 °C

CHEMICAL RESISTANCE: good resistance to bases, oils, grease, chloride solvents. Limited resistance to acids. Not resistant to phenols.

ACCORDING TO STD.: EN 62275:2015-02

CLASSIFICATION: type 1 (EN), type 21 (UL)

ASSEMBLY: open the package just before use

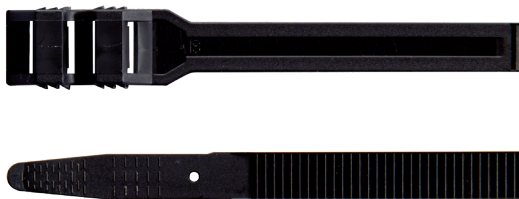
Code	Width (mm)	Length (mm)	Max bundle Ø (mm)	Min bundle Ø (mm)	Tensile minimum resistance (N)	
N2412	12,4	230	57	9	1200	100/100
N4912		480	136,5	9		100/100
N7412		730	216,1	9		100/100
N8912		880	263,9	9		100/100
N1012		1000	305	9		100/100



file n° E 223175



NYLON CABLE TIES UV RESISTANT · IMPACT RESISTANT



MATERIAL: polyamide (PA 6.6) + carbon black

COLOR: black

INSULATION SELF-EXTINGUISHING: UL 94 V2

OPERATING TEMPERATURE: from -40 °C to +85 °C

MINIMUM INSTALLATION TEMPERATURE: -10 °C

CHEMICAL RESISTANCE: good resistance to bases, oils, grease, chloride solvents. Limited resistance to acids. Not resistant to phenols.

ACCORDING TO STD.: EN 62275:2015-02

CLASSIFICATION: type 1 (EN)

ASSEMBLY: open the package just before use

Code	Width (mm)	Length (mm)	Max bundle Ø (mm)	Min bundle Ø (mm)	Tensile minimum resistance (N)	
N1890	9	180	40	20	400	100/2000
N2690	9	265	62	20	540	100/1400
N3690		360	93	20		100/500



ACCESSORIES FOR NYLON CABLE-TIES · ONE WAY CABLE TIE MOUNTS



MATERIAL: polyamide (PA 6.6)

COLOR: natural

INSULATION SELF-EXTINGUISHING: UL 94 V2

OPERATING TEMPERATURE: from -40 °C to +85 °C

MINIMUM INSTALLATION TEMPERATURE: -10 °C

CHEMICAL RESISTANCE: good resistance to bases, oils, grease, chloride solvents. Limited resistance to acids. Not resistant to phenols.

Code	For cable ties with max width (mm)	Dimensions (mm)	Height (mm)	Fixing hole Ø (mm)	Fixing screw Ø (mm)	
B0905	3,6	15,2 x 9,4	6,8	3,3	3	100/3000
B0906	9	22 x 16,2	10,8	5,2	5	100/1000

HALOGEN
FREE

ACCESSORIES FOR NYLON CABLE-TIES · ONE WAY CABLE TIE MOUNTS · UV RESISTANT



MATERIAL: polyamide (PA 6.6) + carbon black

COLOR: black

INSULATION SELF-EXTINGUISHING: UL 94 V2

OPERATING TEMPERATURE: from -40 °C to +85 °C

MINIMUM INSTALLATION TEMPERATURE: -10 °C

CHEMICAL RESISTANCE: good resistance to bases, oils, grease, chloride solvents. Limited resistance to acids. Not resistant to phenols.

Code	For cable ties with max width (mm)	Dimensions (mm)	Height (mm)	Fixing hole Ø (mm)	Fixing screw Ø (mm)	
N0905	3,6	15,2 x 9,4	6,8	3,3	3	100/3000
N0906	9	22 x 16,2	10,8	5,2	5	100/1000

HALOGEN
FREE

UV
RESISTANT

ACCESSORIES FOR NYLON CABLE-TIES · 2-WAY CABLE TIE MOUNTS



MATERIAL: polyamide (PA 6.6) + adhesive

COLOR: natural

INSULATION SELF-EXTINGUISHING: UL 94 V2

OPERATING TEMPERATURE: from -40 °C to +85 °C

MINIMUM INSTALLATION TEMPERATURE: -10 °C

CHEMICAL RESISTANCE: good resistance to bases, oils, grease, chloride solvents. Limited resistance to acids. Not resistant to phenols.

Code	For cable ties with max width (mm)	Dimensions (mm)	Height (mm)	Fixing hole Ø (mm)	Fixing screw Ø (mm)	Type of mount	
B0901	3,6	19 x 19	5,4	3,3	3	adhesive	100/1500
B0902*	4,8	28 x 28	7	5,5	5	adhesive	100/800
B0903*			5,8			screw	100/1000



* file n° E 223175



ACCESSORIES FOR NYLON CABLE-TIES · 2-WAY CABLE TIE MOUNTS · UV RESISTANT



MATERIAL: polyamide (PA 6.6) + adhesive

COLOR: black

INSULATION SELF-EXTINGUISHING: UL 94 V2

OPERATING TEMPERATURE: from -40 °C to +85 °C

MINIMUM INSTALLATION TEMPERATURE: -10 °C

CHEMICAL RESISTANCE: good resistance to bases, oils, grease, chloride solvents. Limited resistance to acids. Not resistant to phenols.

Code	For cable ties with max width (mm)	Dimensions (mm)	Height (mm)	Fixing hole Ø (mm)	Fixing screw Ø (mm)	Type of mount	
N0901	3,6	19 x 19	5,4	3,3	3	adhesive	100/1500
N0902*	4,8	28 x 28	7	5,5	5	adhesive	100/800
N0903*			5,8			screw	100/1000



* file n° E 223175



ACCESSORIES FOR NYLON CABLE-TIES · WALL PLUG FIXING BRACKET · UV RESISTANT



MATERIAL: polyamide (PA 6.6) + carbon black

COLOR: black

INSULATION SELF-EXTINGUISHING: UL 94 V2

OPERATING TEMPERATURE: from -40 °C to +85 °C

MINIMUM INSTALLATION TEMPERATURE: -10 °C

CHEMICAL RESISTANCE: good resistance to bases, oils, grease, chloride solvents. Limited resistance to acids. Not resistant to phenols.

Code	For cable ties with max width (mm)	Dimensions (mm)	Fixing hole Ø (mm)	
B0904	9	8,1 x 38,1	6	100/600

HALOGEN
FREE

AUTOMATIC CLAMP FOR NYLON CABLE TIES

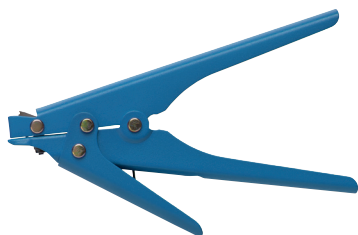


MATERIAL: structure in polymer and fiberglass, internal parts in metal

FOR CABLE TIES IN: nylon

Code	Description
1100	For cable ties with width ranging from 2.5 to 4.8 mm. Automatic tension and cut control. Equipped with tightening adjustment.

AUTOMATIC CLAMP FOR NYLON CABLE TIES



MATERIAL: metal

FOR CABLE TIES IN: nylon

Code	Description
1101	For cable ties with width ranging from 7.6 to 9 mm. Automatic tension and cut control.

VELCRO CABLE-TIES · WRAP STRAP



MATERIAL: polyethylene-polyamide (PE-PA)

COLOR: white

OPERATING TEMPERATURE: from -20 °C to +60 °C

Code	Width (mm)	Length (mm)	Max bundle Ø (mm)	Tensile minimum resistance (N)	
BV2312	12,7	229	55	180	10/100
BV2319	19	229	55	220	10/100

VELCRO BANDS · WRAP STRAP



MATERIAL: polyethylene-polyamide (PE-PA)

COLOR: black

OPERATING TEMPERATURE: from -20 °C to +60 °C

Code	Width (mm)	Length (mm)	Max bundle Ø (mm)	Tensile minimum resistance (N)	
NV2312	12,7	229	55	180	10/100

STAINLESS STEEL CABLE-TIES · SELF-LOCKING

**MATERIAL:** AISI 304 stainless steel**THICKNESS:** 0,25 ± 0,05 mm**INSULATION SELF-EXTINGUISHING:** not flammable**LOCKING MECHANISM:** ball**OPERATING TEMPERATURE:** from -60 °C to +300 °C**MINIMUM INSTALLATION TEMPERATURE:** -60 °C**PLENUM RATING:** AH-1**UV RAYS RESISTANCE:** excellent**CHEMICAL RESISTANCE:** excellent**ACCORDING TO STD.:** EN 62275:2015-02**CLASSIFICATION:** type 2 (EN), type 2 (UL)

Code	Width (mm)	Length (mm)	Max bundle Ø (mm)	Min bundle Ø (mm)	Tensile minimum resistance (N)	
S1345	4,6	125	38	15	890	100/100
S2045		200	61,9	15		100/100
S3045		290	90,6	15		100/100
S3745		360	112,8	15		100/100
S5245		520	163,8	15		100/100
S6845		680	214,8	15		100/100
S8445		840	265,7	15		100/100
S2079	7,9	200	61,9	15	1500	100/100
S3079		300	90,6	15		100/100
S3779		360	112,8	15		100/100
S5079		520	163,8	15		100/100
S6879		680	214,8	15		100/100
S8479		840	265,7	15		100/100
S1079		1010	319	15		100/100



file n° E 223175

STAINLESS STEEL CABLE-TIES · SELF-LOCKING · WITH POLYESTER COATING



MATERIAL: AISI 304 stainless steel

THICKNESS: 0,35 ± 0,05 mm

COLOR: black

INSULATION SELF-EXTINGUISHING: not flammable

COATING: polyester

LOCKING MECHANISM: ball

OPERATING TEMPERATURE: from -40 °C to +150 °C

MINIMUM INSTALLATION TEMPERATURE: -40 °C

PLENUM RATING: AH-1

UV RAYS RESISTANCE: excellent

CHEMICAL RESISTANCE: excellent

ACCORDING TO STD.: EN 62275:2015-02

CLASSIFICATION: type 2 (EN), type 2 (UL)

Code	Width (mm)	Length (mm)	Max bundle Ø (mm)	Min bundle Ø (mm)	Tensile minimum resistance (N)	
SC1345	4,6	125	38	15	450	100/100
SC2045		200	61,9	15		100/100
SC3045		290	90,6	15		100/100
SC3745		360	112,8	15		100/100
SC5245		520	163,8	15		100/100
SC6845		680	214,8	15		100/100
SC8445	7,9	840	265,7	15	800	100/100
SC2079		200	61,9	15		100/100
SC3079		290	90,6	15		100/100
SC3779		360	112,8	15		100/100
SC5079		520	163,8	15		100/100
SC6879		680	214,8	15		100/100
SC8479		840	265,7	15		100/100



file n° E 223175



AUTOMATIC CLAMP FOR STAINLESS STEEL CABLE TIES



MATERIAL: metal with aluminum frame

FOR CABLE TIES IN: stainless steel

Code	Description
1105	For cable ties with width up to 7.9 mm and thickness up to 0.35 mm. Automatic cut-off once required tension is achieved. Adjustable tension dial for four levels bundling pressure.