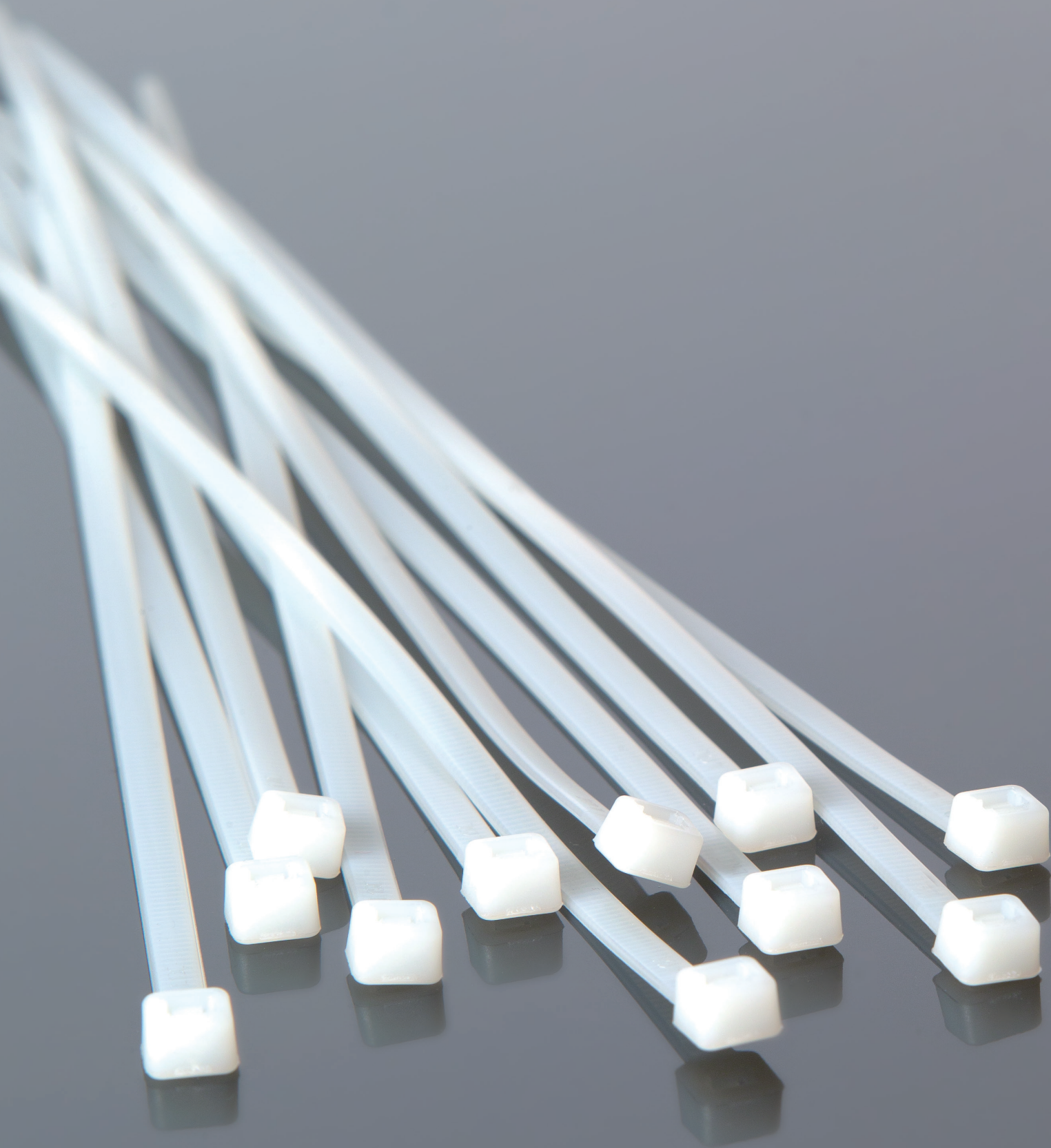
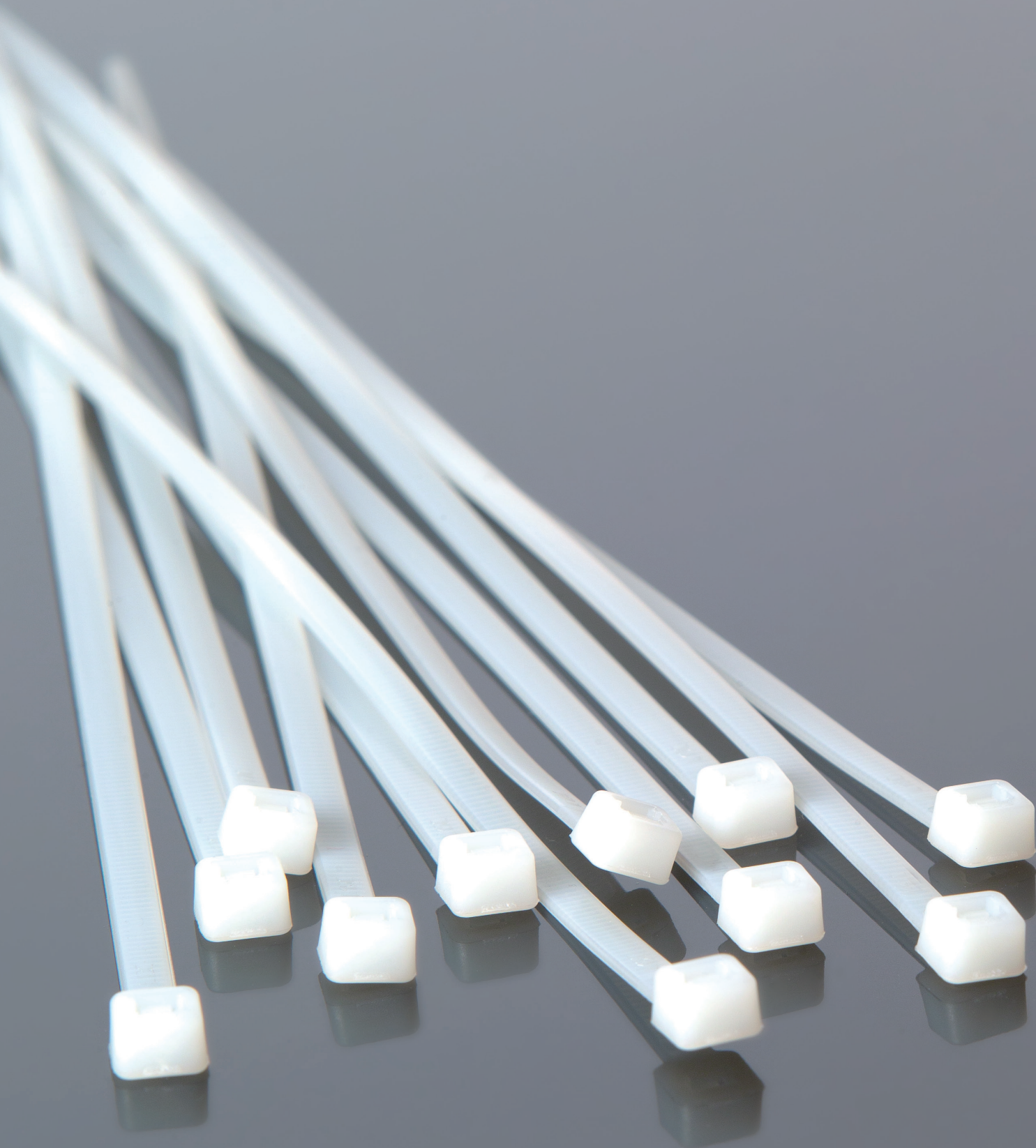




From General Catalogue
61st Edition





CABLE TIES

NYLON CABLE TIES

pag. 186

VELCRO CABLE TIES

pag. 197

STAINLESS STEEL CABLE TIES

pag. 198

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.
ASSEMBLY: open the package just before use
ACCORDING TO STD.: EN 62275:2015-02
CLASSIFICATION: type 1 (EN), type 21 (UL)

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		102	20,5	3		100/5000
B1025M		102	20,5	3		1000/1000
B1225		120	27	3		100/4000
B1225M		120	27	3		1000/1000
B1625		160	40	3		100/4000
B1625M		160	40	3		1000/1000
B2025		200	52,5	3		100/3000
B2025M		200	52,5	3		1000/1000
B1436	3,5	140	33	3	180	100/2500
B1436M		140	33	3		1000/1000
B2036		200	52,5	3		100/2000
B2036M		200	52,5	3		1000/1000
B2936		300	106	3		100/1500
B2936M		300	106	3		1000/1000
B3736		370	105	3		100/4000
B1248	4,6	120	24	3	220	100/2000
B1648		160	36	3		100/1500
B1648M		160	36	3		1000/1000
B1948		190	46	3		100/1500
B1948M		190	46	3		1000/1000
B2048		200	50	3		100/1500
B2048M		200	50	3		1000/1000
B2548		250	65	3		100/1500
B2548M		250	65	3		1000/1000
B3048	4,7	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		100/1500
B5348		550	160	3		100/100
B1576	7,5	150	24	6	550	100/1000
B2076		200	51	6		100/1000
B2976		300	83	6		100/600
B3776		370	103,5	6		100/1000
B4576		450	130,5	6		100/100
B5476		550	159	6		100/100
B7576		750	226	6		100/100
B4390	8,8	450	130,5	9	800	100/100
B5390		550	163,5	9		100/100
B7190	9	710	195	9		100/100
B7890		780	235,5	9		100/100
B8190		810	245	9		100/100
B1090		1020	295	9		100/100
B1290		1220	375,5	9		100/100
B1590		1530	460	9		100/100

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.

ASSEMBLY: open the package just before use

ACCORDING TO STD.: EN 62275:2015-02

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

Code	Width (mm)	Length (mm)	Max bundle Ø (mm)	Min bundle Ø (mm)	Tensile minimum resistance (N)	
N0824	2,5	80	14	3	80	100/5000
N0824M		80	14	3		1000/1000
N1025		102	20,5	3		100/5000
N1025M		102	20,5	3		1000/1000
N1225		120	27	3		100/4000
N1625		160	40	3		100/4000
N1625M		160	40	3		1000/1000
N2025	3,5	200	52,5	3	180	100/3000
N1436		140	33	3		100/2500
N1436M		140	33	3		1000/1000
N2036		200	52,5	3		100/2000
N2936		300	106	3		100/1500
N2936M		300	106	3		1000/1000
N3736		370	105	3		100/4000
N1248	4,6	120	24	3	220	100/2000
N1648		160	36	3		100/1500
N1948		190	46	3		100/1500
N2048		200	50	3		100/1500
N2048M		200	50	3		1000/1000
N2548		250	65	3		100/1500
N3048		300	81	3		100/1000
N3048M	4,7	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		550	160	3		100/100
N1576	7,5	150	24	6	550	100/1000
N2076		200	51	6		100/1000
N2976		300	83	6		100/600
N3776		370	103,5	6		100/1000
N4576		450	130,5	6		100/100
N5476		550	159	6		100/100
N7576		750	226	6		100/100
N4390	8,8	450	130,5	9	800	100/100
N5390		550	163,5	9		100/100
N7190		710	195	9		100/100
N7890	9	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.
ASSEMBLY: open the package just before use
ACCORDING TO STD.: EN 62275:2015-02
CLASSIFICATION: type 1 (EN)

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		200	49,5	3,5		100/1500
B3048V0	4,8	300	81	3,5	230	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.
ASSEMBLY: open the package just before use
ACCORDING TO STD.: EN 62275:2015-02
CLASSIFICATION: type 1 (EN)

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		200	49,5	3,5		100/1500
BX3048	4,8	300	81	3,5	230	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.

ASSEMBLY: open the package just before use

ACCORDING TO STD.: EN 62275:2015-02

CLASSIFICATION: type 1 (EN)

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.

ASSEMBLY: open the package just before use

ACCORDING TO STD.: EN 62275:2015-02

CLASSIFICATION: type 1 (EN)

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.
ASSEMBLY: open the package just before use
ACCORDING TO STD.: EN 62275:2015-02
CLASSIFICATION: type 1 (EN), type 21 (UL)

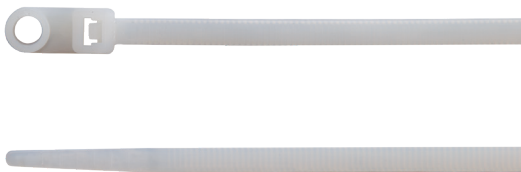
Code	Width (mm)	Length (mm)	Max bundle Ø (mm)	Min bundle Ø (mm)	Tensile minimum resistance (N)	
BR1576	7,6	150	40	10	230	100/1000
BR2076		200	55	10		100/500
BR3076		300	82	10		100/500



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.
ASSEMBLY: open the package just before use
ACCORDING TO STD.: EN 62275:2015-02
CLASSIFICATION: type 1 (EN), type 21 (UL)

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	100/1000



file n° E 223175 • No UL



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.**ASSEMBLY:** open the package just before use**ACCORDING TO STD.:** EN 62275:2015-02**CLASSIFICATION:** type 1 (EN), type 21 (UL)

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

• No UL



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.**ASSEMBLY:** open the package just before use**ACCORDING TO STD.:** EN 62275:2015-02**CLASSIFICATION:** type 1 (EN), type 21 (UL)

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

• No UL



NYLON CABLE-TIES · WITH LENGTHWISE MARKING PLATE

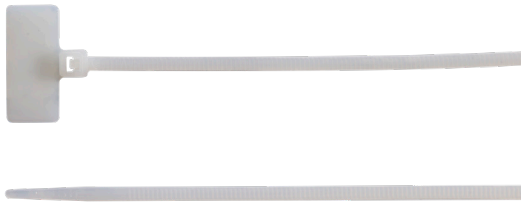


MATERIAL: polyamide (PA 6.6)
COLOR: natural
INSULATION SELF-EXTINGUISHING: UL 94 V2
OPERATING TEMPERATURE: from -40 °C to +85 °C
MINIMUM INSTALLATION TEMPERATURE: -10 °C
CHEMICAL RESISTANCE: good resistance to bases, oils, grease, chloride solvents. Limited resistance to acids. Not resistant to phenols.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

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.
ASSEMBLY: open the package just before use
ACCORDING TO STD.: EN 62275:2015-02
CLASSIFICATION: type 1 (EN)

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.

ASSEMBLY: open the package just before use

ACCORDING TO STD.: EN 62275:2015-02

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

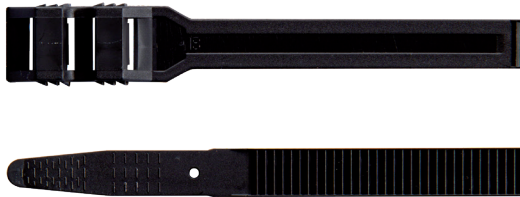
Code	Width (mm)	Length (mm)	Max bundle Ø (mm)	Min bundle Ø (mm)	Tensile minimum resistance (N)	
N2412	12,4	230	57	9	1200	100/100
N4912		480	136,5	9		100/100
N7412		730	216,1	9		100/100
N8912		880	263,9	9		100/100
N1012		1000	305	9		100/100



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.

ASSEMBLY: open the package just before use

ACCORDING TO STD.: EN 62275:2015-02

CLASSIFICATION: type 1 (EN)

Code	Width (mm)	Length (mm)	Max bundle Ø (mm)	Min bundle Ø (mm)	Tensile minimum resistance (N)	
N1890	9	180	40	20	400	100/1500
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	100/1000
B0903•			5,8			screw	100/1000



file n° E 223175

• No UL

**HALOGEN
FREE**

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	100/1000
N0903•			5,8			screw	100/1000



file n° E 223175

• No UL

**HALOGEN
FREE**

**UV
RESISTANT**

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.	1/12

CLAMP FOR NYLON CABLE TIES



MATERIAL: metal
FOR CABLE TIES IN: nylon

Code	Description	
1101	For cable ties with width ranging up to 12,4 mm. Long lever to tighten the cable tie, short lever to cut the excess.	1/1

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 CABLE-TIES · 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



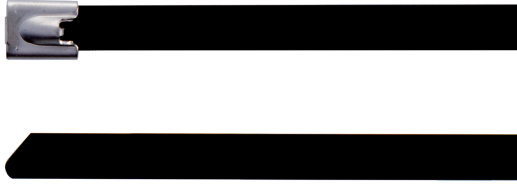
MATERIAL: AISI 304 stainless steel
THICKNESS: 0,25 ± 0,05 mm
INSULATION SELF-EXTINGUISHING: not flammable
LOCKING MECHANISM: ball
OPERATING TEMPERATURE: from -60 °C to +300 °C
MINIMUM INSTALLATION TEMPERATURE: -60 °C
PLENUM RATING: AH-1
UV RAYS RESISTANCE: excellent
CHEMICAL RESISTANCE: excellent
ACCORDING 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		290	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		840	265,7	15		100/100
SC2079	7,9	200	61,9	15	800	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 bunding pressure.	1/1