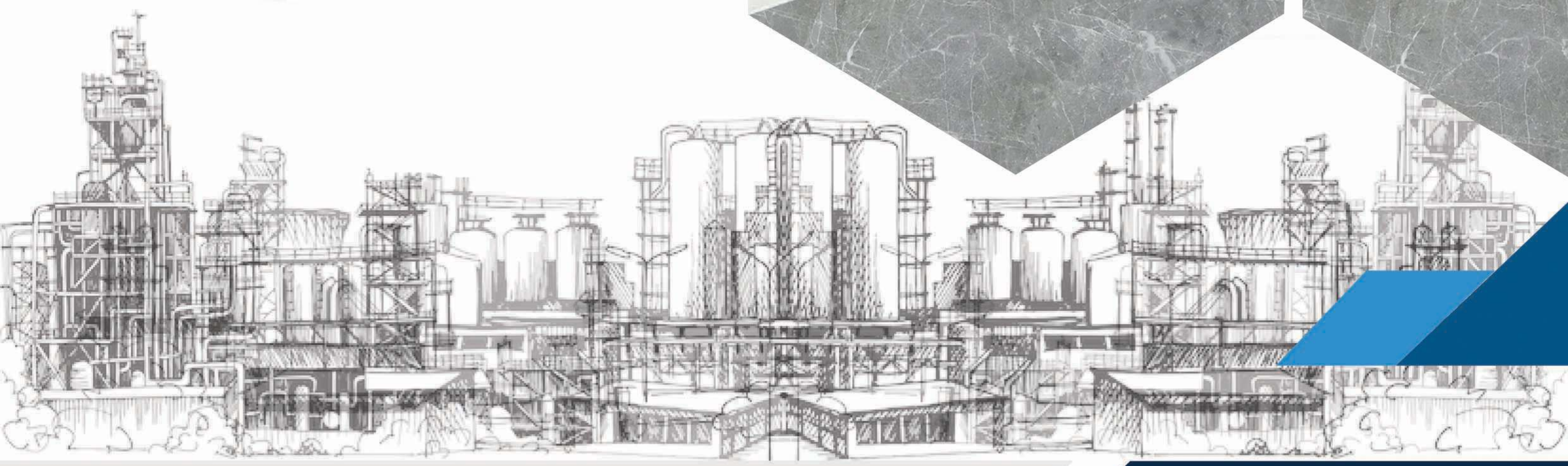




CONNEX



C-BT TYPE



C-BT TYPE

Stainless Steel Cable Ties-Ball-Lock Uncoated Ties

Technical Information

Material:Stainless Steel Grade 304 or 316

Working Temp:-80°C to 150°C

Description:Entirely metallic

Flammability:Fireproof

Other Properties:UV-resistant, Halogen free, non toxic

Product Feature

Metallic buckle helps to distinguish from black nylon cable ties

Polyester coated band provide additional edge protection, prevent the corrosion between dissimilar materials.

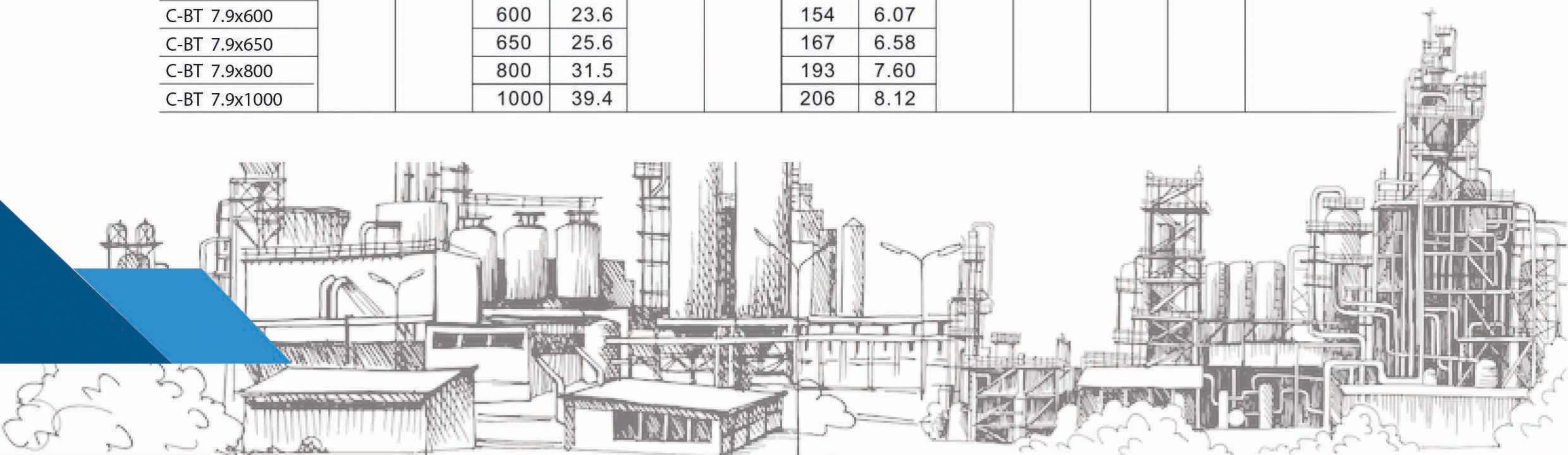
Item No.	Width		Length		Thickness		Max.Bundle Dia.		Min.Bundle Dia.		Min.Tensile Strength		Recommended Installation Tool
	mm	inch	mm	inch	mm	inch	mm	inch	mm	inch	N	Ibs	

Standard Cross Section

C-BT 4.6x125	4.6	0.18	125	4.9	0.25	0.01	25	1.00	12.7	0.50	1000	225	C-T02 C-HT-338
C-BT 4.6x150			150	5.9			37	1.46					
C-BT 4.6x200			200	7.9			50	1.97					
C-BT 4.6x250			250	9.8			63	2.48					
C-BT 4.6x300			300	11.8			76	2.99					
C-BT 4.6x360			360	14.1			89	3.50					
C-BT 4.6x400			400	15.7			102	4.02					
C-BT 4.6x450			450	17.7			115	4.53					
C-BT 4.6x500			500	19.7			128	5.04					
C-BT 4.6x680			680	26.7			167	6.57					
C-BT 4.6x800			800	31.5			193	7.60					

Light-heavy Cross Section

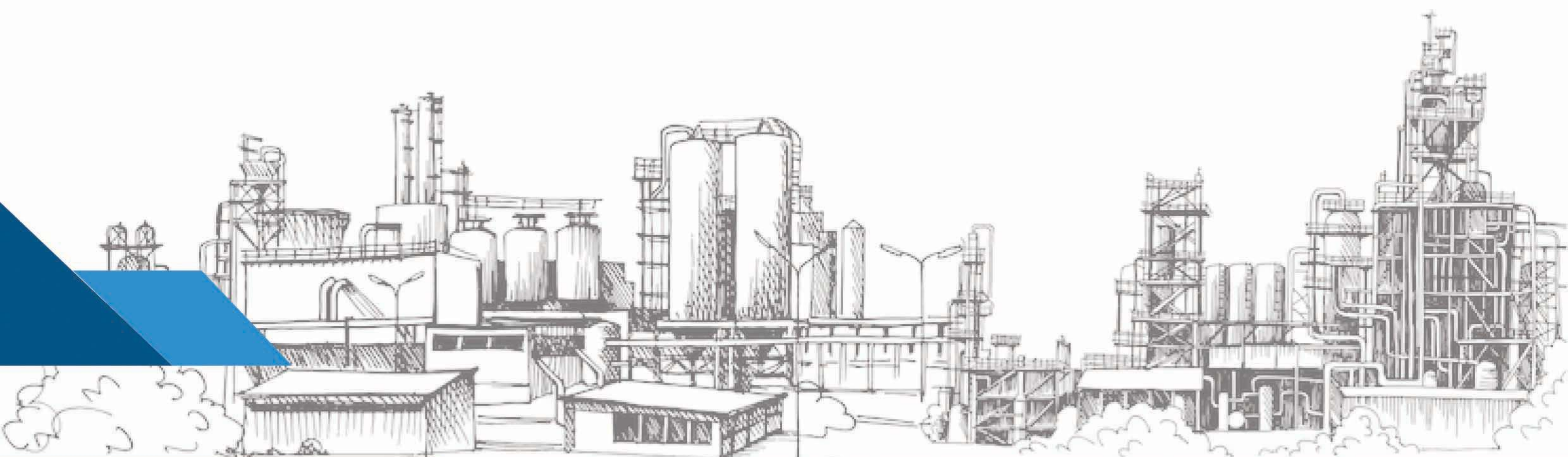
C-BT 7.9x150	7.9	0.31	150	5.9	0.25	0.01	37	1.46	12.7	0.50	2220	500	C-T02 C-HT-338
C-BT 7.9x200			200	7.9			50	1.97					
C-BT 7.9x250			250	9.8			63	2.50					
C-BT 7.9x300			300	11.8			76	3.00					
C-BT 7.9x360			360	14.1			89	3.50					
C-BT 7.9x400			400	15.7			102	4.00					
C-BT 7.9x450			450	17.7			115	4.50					
C-BT 7.9x500			500	19.7			128	5.00					
C-BT 7.9x550			550	21.7			141	5.56					
C-BT 7.9x600			600	23.6			154	6.07					
C-BT 7.9x650			650	25.6			167	6.58					
C-BT 7.9x800			800	31.5			193	7.60					
C-BT 7.9x1000			1000	39.4			206	8.12					



C-BT TYPE

Item No.	Wldth		Length		Thickness		Max.Bundle Dia.		Min.Bundle Dia.		Min.Tensile Strength		Recommended Installation Tool
	mm	inch	mm	inch	mm	inch	mm	inch	mm	inch	N	Ibs	
Heavy Cross Section													
C-BT 10x200	10	0.39	200	7.9	0.3	0.012	50	1.97	12.7	0.50	3115	700	C-T02 C-J020
C-BT 10x250			250	9.8			63	2.50					
C-BT 10x300			300	11.8			76	3.00					
C-BT 10x350			350	13.8			89	3.50					
C-BT 10x400			400	15.7			102	4.00					
C-BT 10x450			450	17.7			115	4.50					
C-BT 10x500			500	19.7			128	5.00					
C-BT 10x550			550	21.7			141	5.56					
C-BT 10x600			600	23.6			154	6.07					
C-BT 10x650			650	25.6			167	6.58					
C-BT 10x800			800	31.5			193	7.60					
C-BT 10x1000			1000	39.4			206	8.12					
Extra-Heavy Cross Section													
C-BT 12x350	12	0.47	350	13.8	0.3	0.012	78	3.07	25.4	1.00	3115	700	C-T02 C-LQA C-C001 C-C075
C-BT 12x400			400	15.7			102	4.02					
C-BT 12x500			500	19.7			128	5.04					
C-BT 12x600			600	23.6			154	6.06					
C-BT 12x750			750	29.5			188	7.40					
C-BT 12x900			900	35.4			228	8.98					
C-BT 12x1100			1100	43.3			278	10.94					
Extra-Heavy Cross Section													
C-BT 16x600	16	0.63	600	23.6	0.4	0.016	148	5.83	25.4	1.00	4100	920	C-LQA C-C001 C-C075
C-BT 16x750			750	29.5			184	7.24					
C-BT 16x900			900	35.4			220	8.66					
C-BT 16x1100			1100	43.3			272	10.71					
Extra-Heavy Cross Section													
C-BT 19x600	19	0.75	600	23.6	0.4	0.016	148	5.83	25.4	1.00	4100	920	C-LQA C-C001 C-C075
C-BT 19x750			750	29.5			184	7.24					
C-BT 19x900			900	35.4			220	8.66					
C-BT 19x1100			1100	43.3			272	10.71					

- Other lengths available,contact Customer Service.
- For Information on installation tools,refer to Hand Tools pages.
- Please add the material grade by the end of the item number.



C-BTP TYPE



C-BTP TYPE

Stainless Steel Cable Ties-Ball-Lock Polyester Coated Ties

Technical Information

Material: Stainless Steel Grade 304 or 316

Coating Polyester/Epoxy, Nylon 11

Working Temp: -80°C to 150°C

Description: Black Band with Metallic Buckle

Flammability: Fireproof

Other Properties: UV-resistant, Halogen free, non toxic

Product Feature

Metallic buckle helps to distinguish from black nylon cable ties

Polyester coated band provide additional edge protection, prevent the corrosion between dissimilar materials.

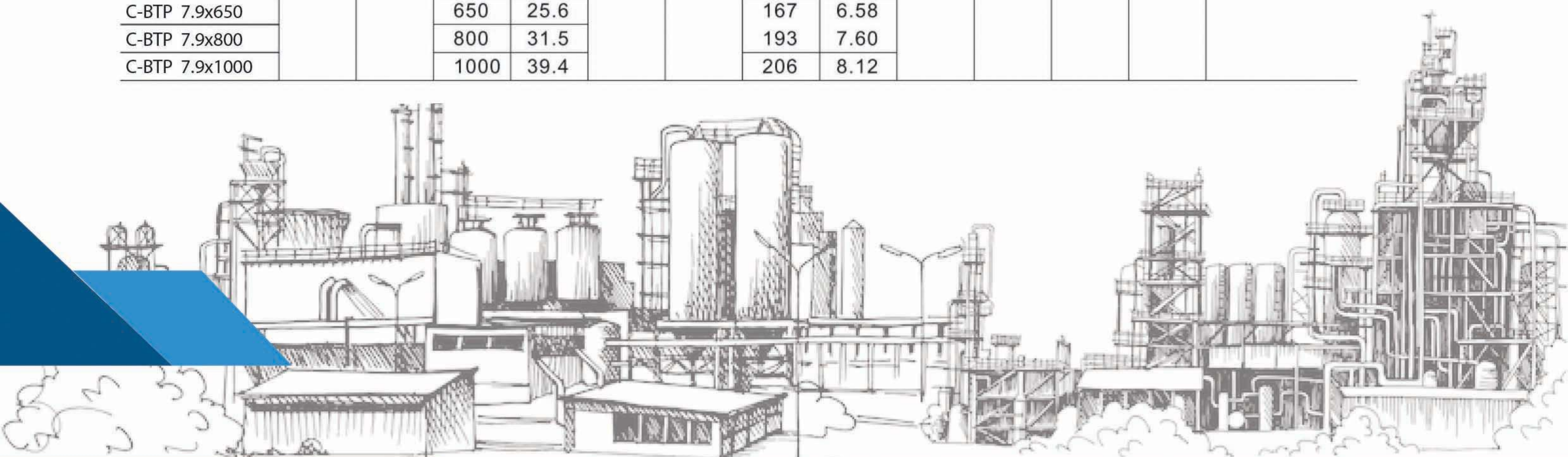
Item No.	Width		Length		Thickness		Max.Bundle Dia.		Min.Bundle Dia.		Min.Tensile Strength		Recommended Installation Tool
	mm	inch	mm	inch	mm	inch	mm	inch	mm	inch	N	Ibs	

Standard Cross Section

C-BTP 4.6x100	4.6	0.18	100	3.9	0.25	0.01	25	1.00	12.7	0.50	710	160	C-T02 C-HT-338
C-BTP 4.6x150			150	5.9			37	1.46					
C-BTP 4.6x200			200	7.9			50	1.97					
C-BTP 4.6x250			250	9.8			63	2.48					
C-BTP 4.6x300			300	11.8			76	2.99					
C-BTP 4.6x350			350	13.8			89	3.50					
C-BTP 4.6x400			400	15.7			102	4.02					
C-BTP 4.6x450			450	17.7			115	4.53					
C-BTP 4.6x500			500	19.7			128	5.04					
C-BTP 4.6x550			550	21.7			141	5.55					
C-BTP 4.6x650			650	25.6			167	6.57					
C-BTP 4.6x800			800	31.5			193	7.60					

Light-heavy Cross Section

C-BTP 7.9x150	7.9	0.31	150	5.9	0.25	0.01	37	1.46	12.7	0.50	1112	250	C-T02 C-HT-338
C-BTP 7.9x200			200	7.9			50	1.97					
C-BTP 7.9x250			250	9.8			63	2.50					
C-BTP 7.9x300			300	11.8			76	3.00					
C-BTP 7.9x350			350	13.8			89	3.50					
C-BTP 7.9x400			400	15.7			102	4.00					
C-BTP 7.9x450			450	17.7			115	4.50					
C-BTP 7.9x500			500	19.7			128	5.00					
C-BTP 7.9x550			550	21.7			141	5.56					
C-BTP 7.9x600			600	23.6			154	6.07					
C-BTP 7.9x650			650	25.6			167	6.58					
C-BTP 7.9x800			800	31.5			193	7.60					
C-BTP 7.9x1000			1000	39.4			206	8.12					



C-BTP TYPE

Item No.	Width		Length		Thickness		Max.Bundle Dia.		Min.Bundle Dia.		Min.Tensile Strength		Recommended Installation Tool
	mm	inch	mm	inch	mm	inch	mm	inch	mm	inch	N	Ibs	

Heavy Cross Section

C-BTP 10x150	10	0.39	150	5.9	0.3	0.012	37	1.46	12.7	0.50	1112	250	C-T02 C-J020
C-BTP 10x200			200	7.9			50	1.97					
C-BTP 10x250			250	9.8			63	2.50					
C-BTP 10x300			300	11.8			76	3.00					
C-BTP 10x350			350	13.8			89	3.50					
C-BTP 10x400			400	15.7			102	4.00					
C-BTP 10x450			450	17.7			115	4.50					
C-BTP 10x500			500	19.7			128	5.00					
C-BTP 10x550			550	21.7			141	5.56					
C-BTP 10x600			600	23.6			154	6.07					
C-BTP 10x650			650	25.6			167	6.58					
C-BTP 10x800			800	31.5			193	7.60					
C-BTP 10x1000			1000	39.4			206	8.12					

Extra-Heavy Cross Section

C-BTP 12x350	12	0.47	350	13.8	0.3	0.012	78	3.07	25.4	1.00	2000	450	C-T02 C-LQA C-C001 C-C075
C-BTP 12x400			400	15.7			102	4.02					
C-BTP 12x500			500	19.7			128	5.04					
C-BTP 12x600			600	23.6			154	6.06					
C-BTP 12x750			750	29.5			188	7.40					
C-BTP 12x900			900	35.4			228	8.98					
C-BTP 12x1100			1100	43.3			278	10.94					

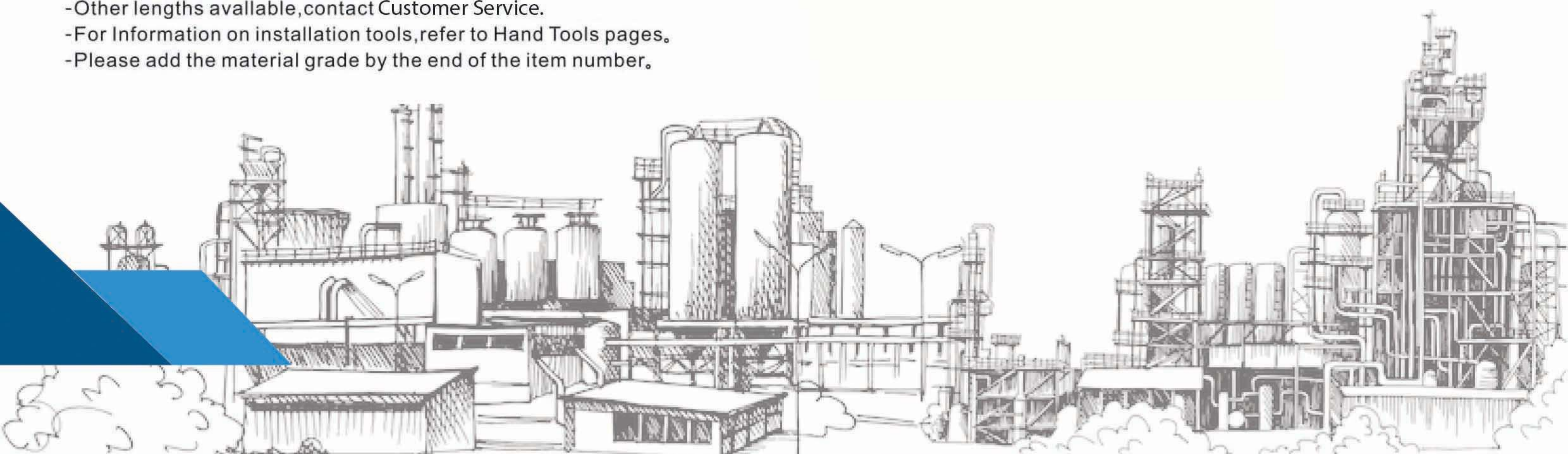
Extra-Heavy Cross Section

C-BTP 16x350	16	0.63	350	13.8	0.4	0.016	78	3.07	25.4	1.00	3000	675	C-LQA C-C001 C-C075
C-BTP 12x450			450	17.7			108	4.25					
C-BTP 12x600			600	23.6			148	5.83					
C-BTP 12x750			750	29.5			184	7.24					
C-BTP 12x900			900	35.4			220	8.66					
C-BTP 12x1100			1100	43.3			272	10.71					

Extra-Heavy Cross Section

C-BTP 19x350	19	0.75	350	13.8	0.4	0.016	78	3.07	25.4	1.00	4100	920	C-LQA C-C001 C-C075
C-BTP 19x450			450	17.7			108	4.25					
C-BTP 19x600			600	23.6			148	5.83					
C-BTP 19x750			750	29.5			184	7.24					
C-BTP 19x900			900	35.4			220	8.66					
C-BTP 19x1100			1100	43.3			272	10.71					

- Other lengths available,contact Customer Service.
- For Information on installation tools,refer to Hand Tools pages.
- Please add the material grade by the end of the item number.



C-BTPM TYPE



C-BTPM TYPE

Stainless Steel Cable Ties-Ball-Lock Fully Polyester Coated Ties

Technical Information

Material: Stainless Steel Grade 304 or 316

Coating Polyester/Epoxy, Nylon 11

Working Temp: -80°C to 150°C

Description: Entirely Black

Flammability: Fireproof

Other Properties: UV-resistant, Halogen free, non toxic

Product Feature

Fully coated version will prevent static electricity.

Polyester coated band provide additional edge protection, prevent the corrosion between dissimilar materials.

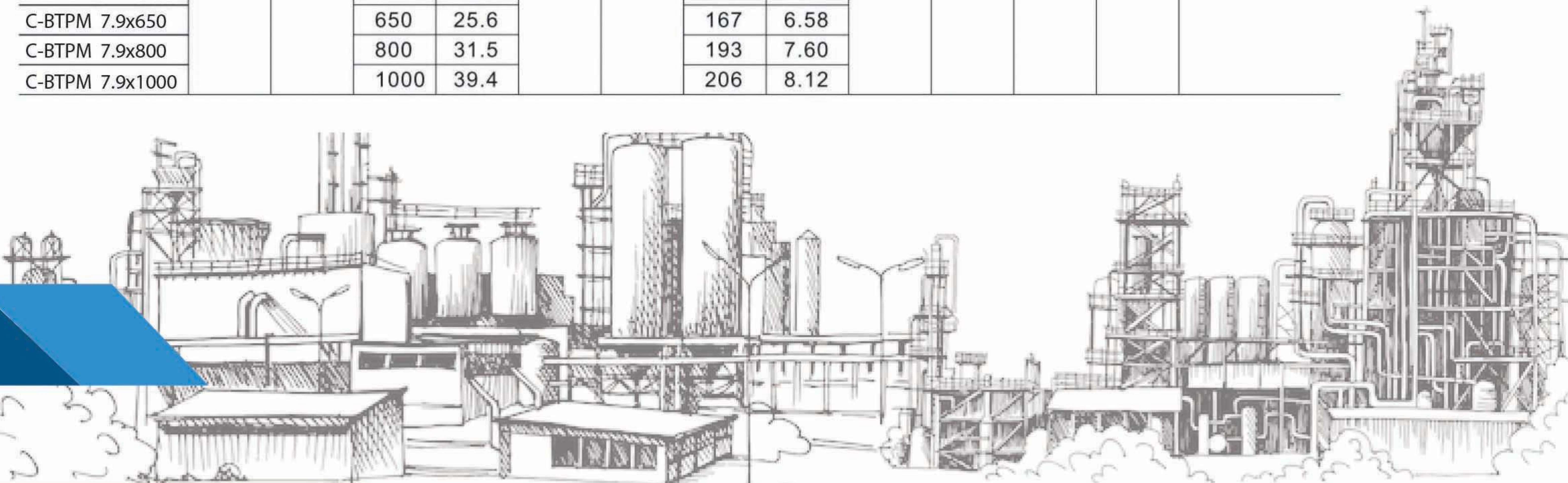
Item No.	Width		Length		Thickness		Max.Bundle Dia.		Min.Bundle Dia.		Min.Tensile Strength		Recommended Installation Tool
	mm	inch	mm	inch	mm	inch	mm	inch	mm	inch	N	Ibs	

Standard Cross Section

C-BTPM 4.6x125	4.6	0.18	125	4.9	0.25	0.01	25	1.00	12.7	0.50	710	160	C-T02 C-HT-338
C-BTPM 4.6x150			150	5.9			37	1.46					
C-BTPM 4.6x200			200	7.9			50	1.97					
C-BTPM 4.6x250			250	9.8			63	2.48					
C-BTPM 4.6x300			300	11.8			76	2.99					
C-BTPM 4.6x360			360	14.1			89	3.50					
C-BTPM 4.6x400			400	15.7			102	4.02					
C-BTPM 4.6x450			450	17.7			115	4.53					
C-BTPM 4.6x500			500	19.7			128	5.04					
C-BTPM 4.6x550			550	21.7			141	5.55					
C-BTPM 4.6x650			650	25.6			167	6.57					
C-BTPM 4.6x800			800	31.5			193	7.60					

Light-heavy Cross Section

C-BTPM 7.9x150	7.9	0.31	150	5.9	0.25	0.01	37	1.46	12.7	0.50	1112	250	C-T02 C-HT-338
C-BTPM 7.9x200			200	7.9			50	1.97					
C-BTPM 7.9x250			250	9.8			63	2.50					
C-BTPM 7.9x300			300	11.8			76	3.00					
C-BTPM 7.9x360			360	14.1			89	3.50					
C-BTPM 7.9x400			400	15.7			102	4.00					
C-BTPM 7.9x450			450	17.7			115	4.50					
C-BTPM 7.9x500			500	19.7			128	5.00					
C-BTPM 7.9x550			550	21.7			141	5.56					
C-BTPM 7.9x600			600	23.6			154	6.07					
C-BTPM 7.9x650			650	25.6			167	6.58					
C-BTPM 7.9x800			800	31.5			193	7.60					
C-BTPM 7.9x1000			1000	39.4			206	8.12					



C-BTPM TYPE

Item No.	Width		Length		Thickness		Max.Bundle Dia.		Min.Bundle Dia.		Min.Tensile Strength		Recommended Installation Tool
	mm	inch	mm	inch	mm	inch	mm	inch	mm	inch	N	Ibs	

Heavy Cross Section

C-BTPM 10x150	10	0.39	150	5.9	0.3	0.012	37	1.46	12.7	0.50	1500	350	C-T02 C-J020
C-BTPM 10x200			200	7.9			50	1.97					
C-BTPM 10x250			250	9.8			63	2.50					
C-BTPM 10x300			300	11.8			76	3.00					
C-BTPM 10x350			350	13.8			89	3.50					
C-BTPM 10x400			400	15.7			102	4.00					
C-BTPM 10x450			450	17.7			115	4.50					
C-BTPM 10x500			500	19.7			128	5.00					
C-BTPM 10x550			550	21.7			141	5.56					
C-BTPM 10x600			600	23.6			154	6.07					
C-BTPM 10x650			650	25.6			167	6.58					
C-BTPM 10x800			800	31.5			193	7.60					
C-BTPM 10x1000			1000	39.4			206	8.12					

Extra-Heavy Cross Section

C-BTPM 12x350	12	0.47	350	13.8	0.3	0.012	78	3.07	25.4	1.00	2000	450	C-T02 C-LQA C-C001 C-C075
C-BTPM 12x400			400	15.7			102	4.02					
C-BTPM 12x500			500	19.7			128	5.04					
C-BTPM 12x600			600	23.6			154	6.06					
C-BTPM 12x750			750	29.5			188	7.40					
C-BTPM 12x900			900	35.4			228	8.98					
C-BTPM 12x1100			1100	43.3			278	10.94					

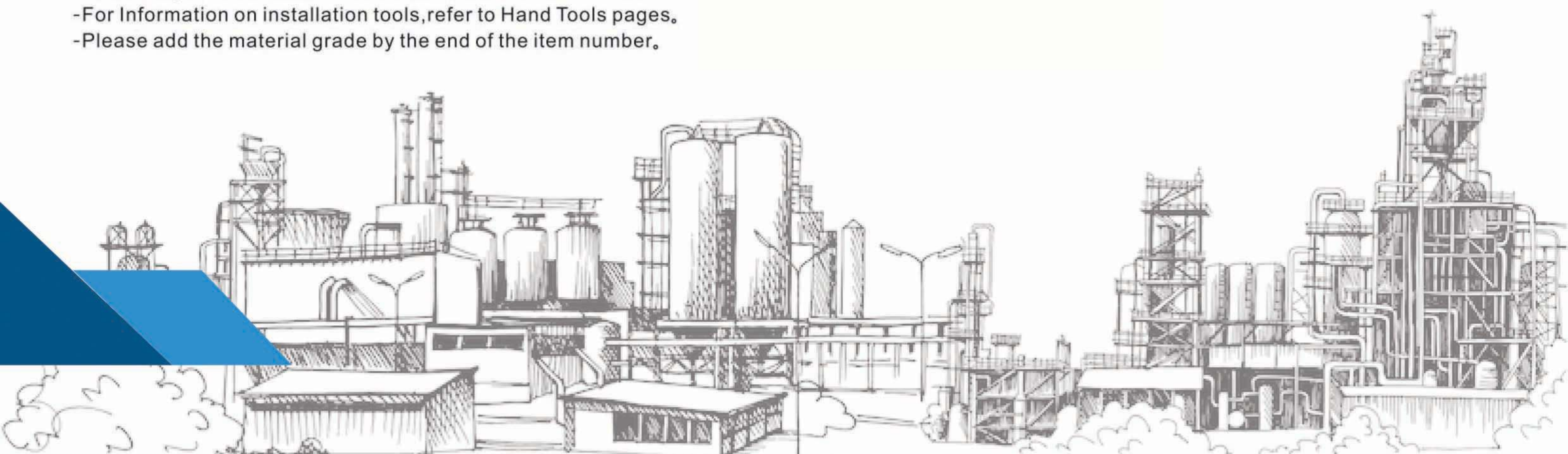
Extra-Heavy Cross Section

C-BTPM 16x350	16	0.63	350	13.8	0.4	0.016	78	3.07	25.4	1.00	3000	675	C-LQA C-C001 C-C075
C-BTPM 16x450			450	17.7			108	4.25					
C-BTPM 16x600			600	23.6			148	5.83					
C-BTPM 16x750			750	29.5			184	7.24					
C-BTPM 16x900			900	35.4			220	8.66					
C-BTPM 16x1100			1100	43.3			272	10.71					

Extra-Heavy Cross Section

C-BTPM 19x350	19	0.75	350	13.8	0.4	0.016	78	3.07	25.4	1.00	4100	920	C-LQA C-C001 C-C075
C-BTPM 19x450			450	17.7			108	4.25					
C-BTPM 19x600			600	23.6			148	5.83					
C-BTPM 19x750			750	29.5			184	7.24					
C-BTPM 19x900			900	35.4			220	8.66					
C-BTPM 19x1100			1100	43.3			272	10.71					

- Other lengths available,contact Customer Service.
- For Information on installation tools,refer to Hand Tools pages.
- Please add the material grade by the end of the item number.



Stainless Steel Tie

C-BTB TYPE

Stainless Steel Cable Ties-Ball-Lock Coated Ties(Polyester, Nylon 11 Coating)

Material: SS304, SS316

Working Temp:-80°C~150°C

Coating on Surface:PVC Coated

Length:Any Length Available

Width (mm)	5.6	9.0	16
Base Band Thickness (mm)	0.25	0.25	0.3
Applicable tools	CT02	CT02	LQA-1 C001-1

C-BTL TYPE

Stainless Steel Cable Ties-L Type Ball-Lock

Material: SS304, SS316

Working Temp:-80°C~150 °C

Coating on Surface:Uncoated/Half Coated/Full Coated (Polyester, Nylon 11 Coating)

Length:Any Length Available

Width (mm)	7.9	12
Base Band Thickness (mm)	0.25	0.25/0.3
Applicable tools	CT02-2	CT02-3

C-JT TYPE

Stainless Steel Cable Ties-Ladder Type Multi-Lock /Single Barb lock

Material: SS304, SS316

Working Temp:-80°C~ 150°C

Surface:Uncoated/Coated

Length:Any Length Available

Width (mm)	7	12	7 Single hook	12 Single hook
Base Band Thickness (mm)	0.25/0.3	0.25/0.3	0.25/0.3	0.25/0.3
Applicable tools	CT02 HT-338	CT02	CT02 HT-338	CT02

C-SL TYPE

SL Type Universal Clamp Strapping Buckle

Item NO.	SL35-18	SL35-23	SL35-32	SL70-18	SL70-23	SL70-32
length	35	35	35	70	70	70
Width	18	23	32	18	23	32
Weight/g	42.2	45.4	49.6	77.1	83.3	93.5

Stainless Steel Tie

Stainless steel buckle

Material: SS304, SS316

Working Temp: -80°C~150°C

Description: For installing cable band

C-L TYPE

L Type Buckles-L/LX Series



Item NO.	L-07	L-08	L-10 LX-10	L-12 LX-12	L-13 LX-13	L-16 LX-16	L-19 LX-19
Width/mm	7	8	10	12	13	16	19
Thickness/mm	0.65	0.65	0.65	0.65	0.8	0.8	0.8/1.0
Weight/g	1.1	1.6	1.8	2.5	4.7	4.6	6.3

C-CX TYPE

Ear Teeth Type Buckles-CX Series



Item NO.	CX-07	CX-10	CX-13	CX-16	CX-19	CX-25	CX-32
Width/mm	7	10	13	16	19	25	32
Thickness/mm	1.0	1.0	1.0/1.2/1.5	1.2/1.5/1.8	1.2/1.5/1.8	2.3	2.3
Weight/g	2.2	2.8	6.2/7.5/9.3	8.5/10.6/12.7	10/12.6/15.1	32.8	51.5

C-LS TYPE

Screw Type Buckles-LS Series



Item NO.	LS-07	LS-10	LS-13	LS-16	LS-19
Width/mm	7	10	13	16	19
Thickness/mm	1.2	1.5	1.8	2.0	2.3
Weight/g	1.9	3.8	6.7	10.3	14.1

C-STT TYPE

STT universal strapping buckle



Item NO.	STT-10	STT-15	STT-19
Width/mm	10	15	19
Thickness/mm	1.0	1.0	1.4
Weight/g	18	24	38



QL cable bracket

Item NO.	QL-100	QL-200
Width/mm	45	45
Thickness (mm)	2.0	2.3
Weight/g	407	785

C-STL TYPE

STL Stainless Steel Ratchet Buckle



Item NO.	STL-10	STL-19
Width/mm	10	19
Thickness/mm	0.8	1.0
Weight/g	15.1	20.3



JEY Lock catch

Item NO.	JEY-10	JEY-19
Width/mm	10	19
Thickness/mm	0.8	1.0
Weight/g	1.5	3.8



Stainless Steel Tie



C-STT TYPE

Stainless Steel Band-Pole Type

Material: SS304, SS316
Working Temp: -80°C~150°C
Surface: Silver colour
Length: More than 200

Width/mm	10	15	19
Thickness/mm	0.4	0.3/0.4	0.3/0.4



C-CX TYPE

Woolf Teeth Type Buckles tie band

Material: SS304, SS316
Working Temp: -80°C~150°C
Surface: Silver colour
Length: More than 200

Width/mm	6.4	10	12.7	16	19	25	32
Thickness/mm	0.4	0.4	0.7/1.0	0.7/1.0	0.7/1.0	1.0	1.0
Applicable tools	J020 CT02-2	J020 C075 CT02-2	LQA C075 C001	LQA C075 C001	LQA C075 C001	G402	G402



C-L TYPE

Stainless Steel Cable Ties-L Type Uncoated Ties

Material: SS304, SS316
Working Temp: -80°C~150°C
Coating on Surface: Uncoated/Coated/PVC Coated
Length: More than 200

Width/mm	6.3	7.9	10	12	16	19
Thickness/mm	0.25/0.3	0.25/0.3	0.25/0.3/0.4	0.25/0.3/0.4	0.3/0.4/0.5	0.3/0.4/0.5
Applicable tools	J020 CT02-2	J020 CT02-2	J020 C075 CT02-2	LQA C075 C001	LQA C075 C001	LQA C075 C001



C-TD TYPE

Stainless Steel Cable Ties-Micro Uncoated Ties

Material: SS304, SS316
Working Temp: -80°C~150°C
Surface: Silver colour

Width/mm	3	6	9
Thickness/mm	0.4	0.4/0.5	0.4/0.5
length/mm	206/362	Unlimited	Unlimited
Applicable tools	CT02-1	CT02-1	CT02-1



C-ST TYPE

Stainless Steel Cable Ties-Releasable Uncoated Ties

Material: SS304, SS316
Working Temp: -80°C~150°C
Coating on Surface: Uncoated/Epoxy Coated/PPA Coated
Length: More than 100

Width/mm	6.35	9.5
Base Band Thickness (mm)	0.4	0.4



Stainless Steel Tie



C-T type tie band TYPE

Material: SS304, SS316
Working Temp: -80°C~150°C
Coating on Surface: Uncoated Silver Colour/Coated

Width/mm	11*140	11*175	11*200	11*240
Thickness/mm	0.3	0.3	0.3	0.3
Applicable tools	CT02-1	CT02-1	CT02-1	CT02-1

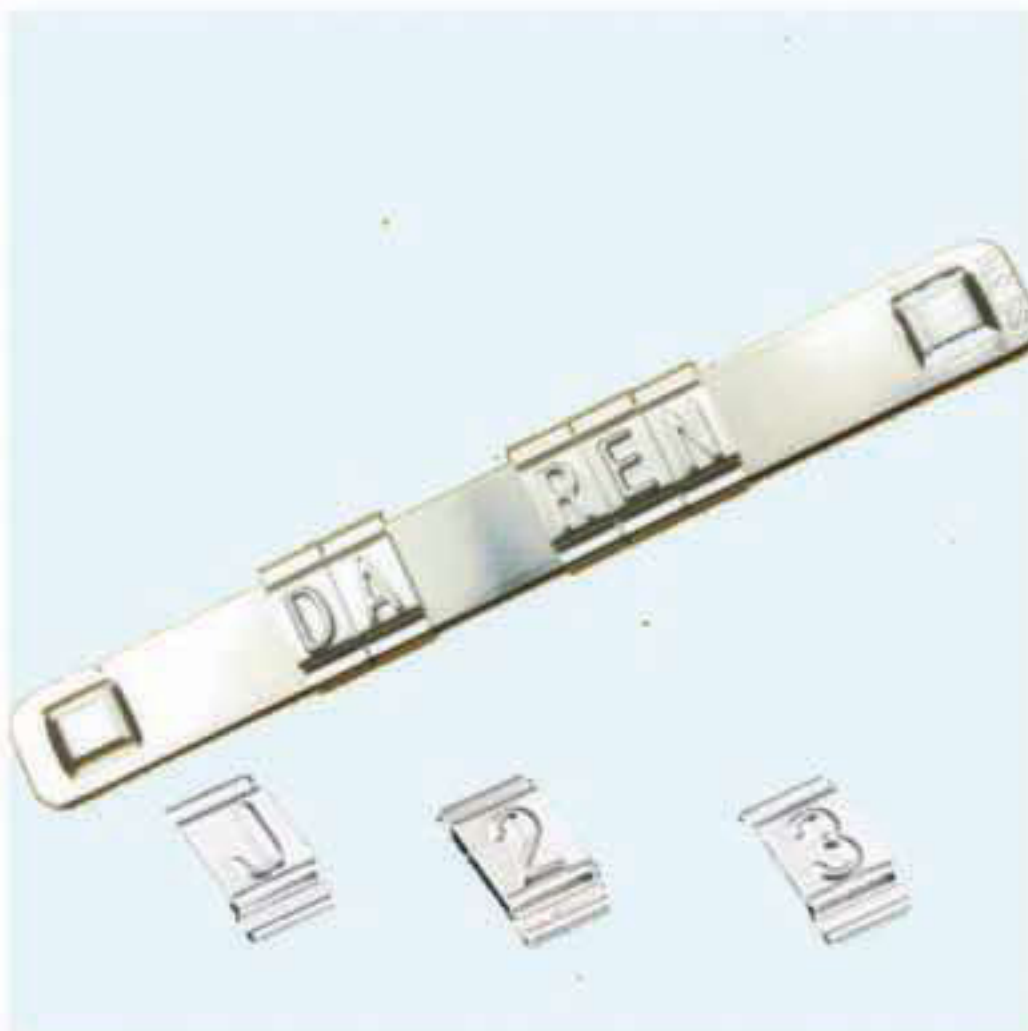


C-HRC TYPE

Quick Release Hose Clamps

Material: SS304, SS316
Screw: 5/16*hex-head
Zinc-plated yellow dichromate carbon steel;
chrpm-plated steel
Twisting Force: 60lbs/in; 80lbs/in

Width/mm	12.7	14.2
Thickness/mm	0.6	0.7



C-SMED TYPE

Stainless Steel Easy Read Cable Markers

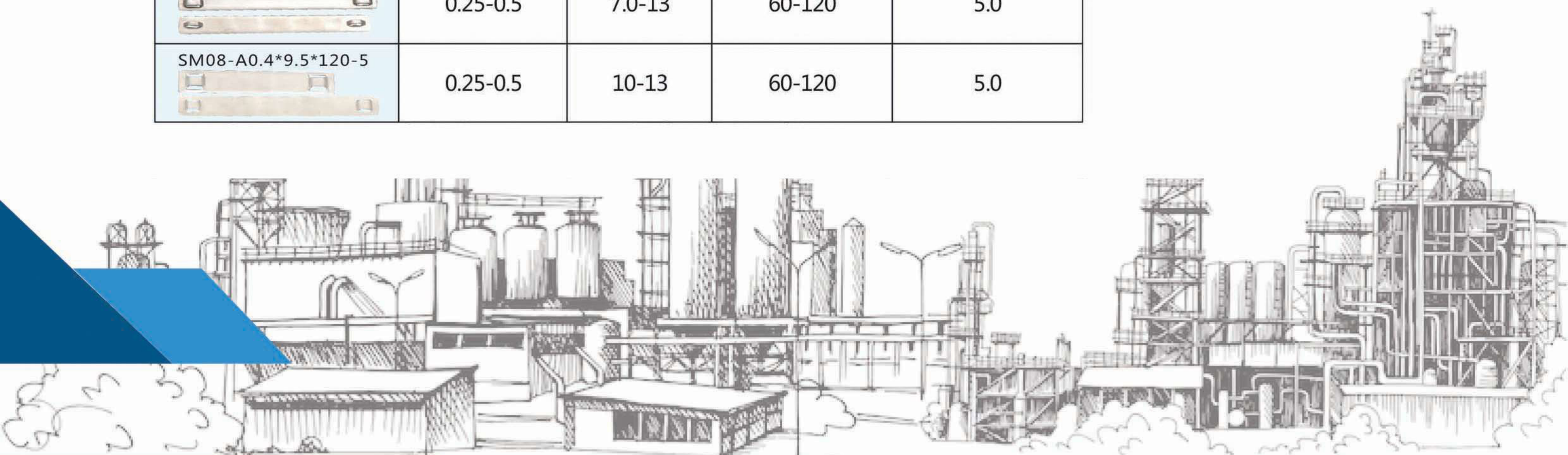
Material: SS304, SS316
Colour: Metallic Silver Colour
Product Feature: Easy to read dim light and inaccessible places

Item NO.	Width/mm	Thickness/mm	Weight/g	Content	Special symbols
SMED-TW10	5	0.25	0.2	0, 1, 2.....9; A, B, C.....Z;	(,), -, =, +, ., /

C-SM TYPE

SM Stainless Steel Cable Tags

Item NO.	Thickness/mm	Width/mm	length/mm	Perforation width (mm)
SM01-A0.3*10*60-8	0.3	10.0	60.0	5.0
SM02-A0.3*19*89-5	0.3	19.0	89.0	5.0
SM03-A0.3*19*89-8	0.3	19.0	89.0	8.0
SM04-A0.3*19*220-8	0.3	19.0	220.0	8.0
SM05-A0.3*10*220-8	0.3	10.0	220.0	8.0
SM06-A0.3*10*100-8	0.3	10.0	100.0	8.0
SM07-A0.4*7.0*120-5	0.25-0.5	7.0-13	60-120	5.0
SM08-A0.4*9.5*120-5	0.25-0.5	10-13	60-120	5.0



Stainless Steel Tie



C-SS TYPE SS stainless steel uncoated bands-SS series

Material: SS304, SS316
Working Twmp:-80°C~150°C
Coating on Surface:Uncoated Silver Colour
Length:30/50 M / roll

Item NO.	SS-07	SS-08	SS-9.5	SS-10	SS-12	SS-12.7	SS-16	SS-19	SS-25	SS-32
Width/mm	6.4	7.9	9.5	10	12	12.7	16	19	25	32
Thickness/mm	0.25/0.3	0.25/0.3	0.25-0.4	0.25-0.4	0.25-0.5	0.4-1.0	0.4-1.0	0.4-1.0	1.0	1.0
Suitable buckles	L-07	L-08	L-9.5 CX-9.5	L-10 CX-10	L-12 CX-12	L-12.7 CX-12.7	L-16 CX-16	L-19 CX-19	L-25 CX-25	L-32 CX-32
Hand tool	J020 CT02-2	J020 CT02-2	J020 CT02-2	J020 C075 CT02-2	LQA C075 C001	LQA C075 C001	LQA C075 C001	LQA C075 C001	LQA C075 C001	LQA C075 C001

C-SSP TYPE SSP stainless steel Polyester/Epoxy Coated Band-SSP series



Item NO.	SSP-6.4	SSP-08	SSP-10	SSP-12	SSP-12.7	SSP-16	SSP-19
Width/mm	6.4	7.9	10	12	12.7	16	19
Base Band Thickness (mm)	0.25	0.25	0.25-0.4	0.25-0.4	0.3/0.4	0.3/0.4	0.3/0.4
Suitable buckles	L-07	L-08	L-10 CX-10	L-12 CX-12	L-12.7 CX-12.7	L-16 CX-16	L-19 CX-19
Hand tool	J020 CT02-2	J020 CT02-2	J020 C075 CT02-2	J020 C075 CT02-2	LQA C075 C001	LQA C075 C001	LQA C075 C001

C-SSB TYPE SSB stainless steel PVC coated bands-SSB series



Item NO.	SSB-07	SSB-9.5	SSB-12.7	SSB-16	SSB-19
Width/mm	5.6	9.5	12.7	16	19
Base Band Thickness (mm)	0.25	0.25	0.3	0.3	0.3
Suitable buckles	L-07	L-10 CX-10	L-12.7 CX-12.7	L-16 CX-16	L-19 CX-19
Hand tool	J020	J020	LQA C075 C001	LQA C075 C001	LQA C075 C001

Stainless Steel Cable Ties/Band Tensioning tools



C-C001
C001 machine product
Suitable width:3-25mm
Suitable thickness:0.2-0.8mm
Residual length:19mm



C-C002
C002 machine product
Suitable width:3-25mm
Suitable thickness:0.2-0.8mm
Residual length:4.9mm



C-LQA
LQA machine product
Suitable width:3-25mm
Suitable thickness:0.2-0.8mm
Residual length:19mm



C-LQB
LQB machine product
Suitable width:3-25mm
Suitable thickness:0.2-0.8mm
Residual length:4.9mm



C-T02 machine product
Suitable width:3-12mm
Suitable thickness:0.3-0.4mm
Residual length:0.6mm



C-T03 machine product
Suitable width:3-12mm
Suitable thickness:0.3-0.4mm
Residual length:4.2mm



C-T04
CT04 machine product
Suitable width:3-12mm
Suitable thickness:0.3-0.4mm
Residual length:15mm



C-T05
CT05 machine product
Suitable width:3-12mm
Suitable thickness:0.3-0.4mm
Residual length:23mm



C-HT-338
HT-338 Ribbon Gun
Suitable width:4-8mm
Suitable thickness:0.2-0.25mm
Residual length:1mm



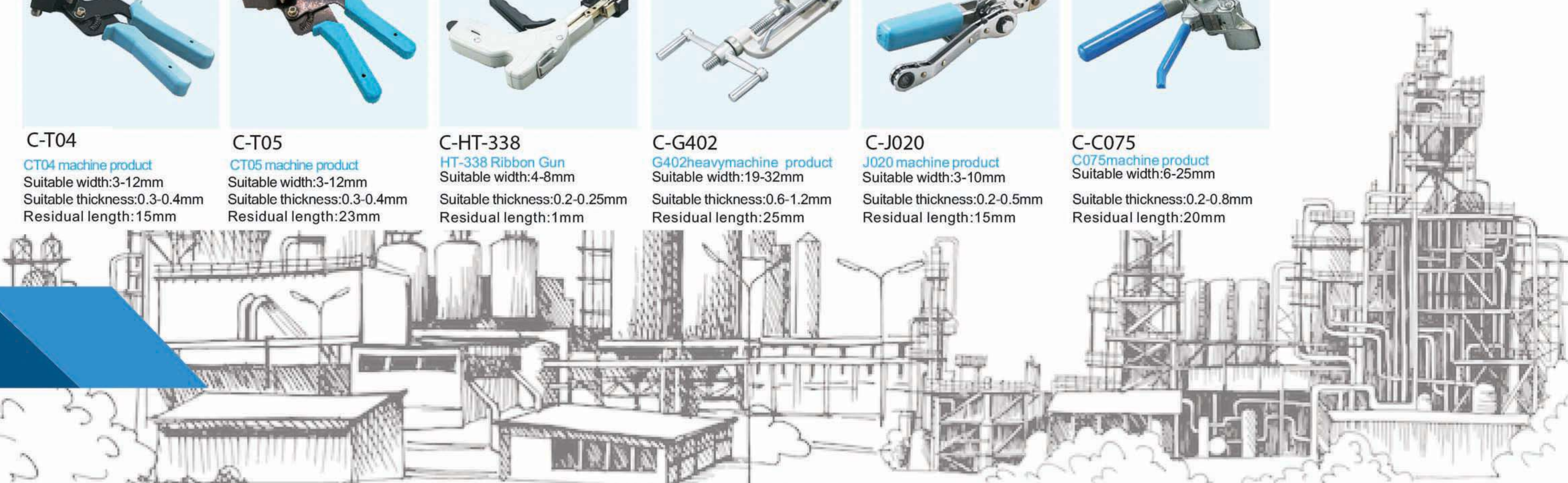
C-G402
G402heavymachine product
Suitable width:19-32mm
Suitable thickness:0.6-1.2mm
Residual length:25mm



C-J020
J020 machine product
Suitable width:3-10mm
Suitable thickness:0.2-0.5mm
Residual length:15mm



C-C075
C075machine product
Suitable width:6-25mm
Suitable thickness:0.2-0.8mm
Residual length:20mm

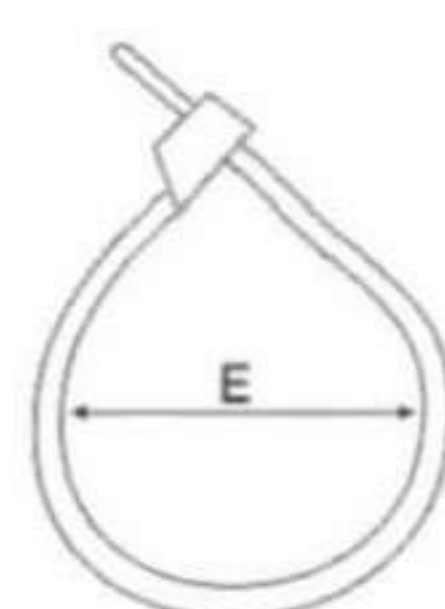
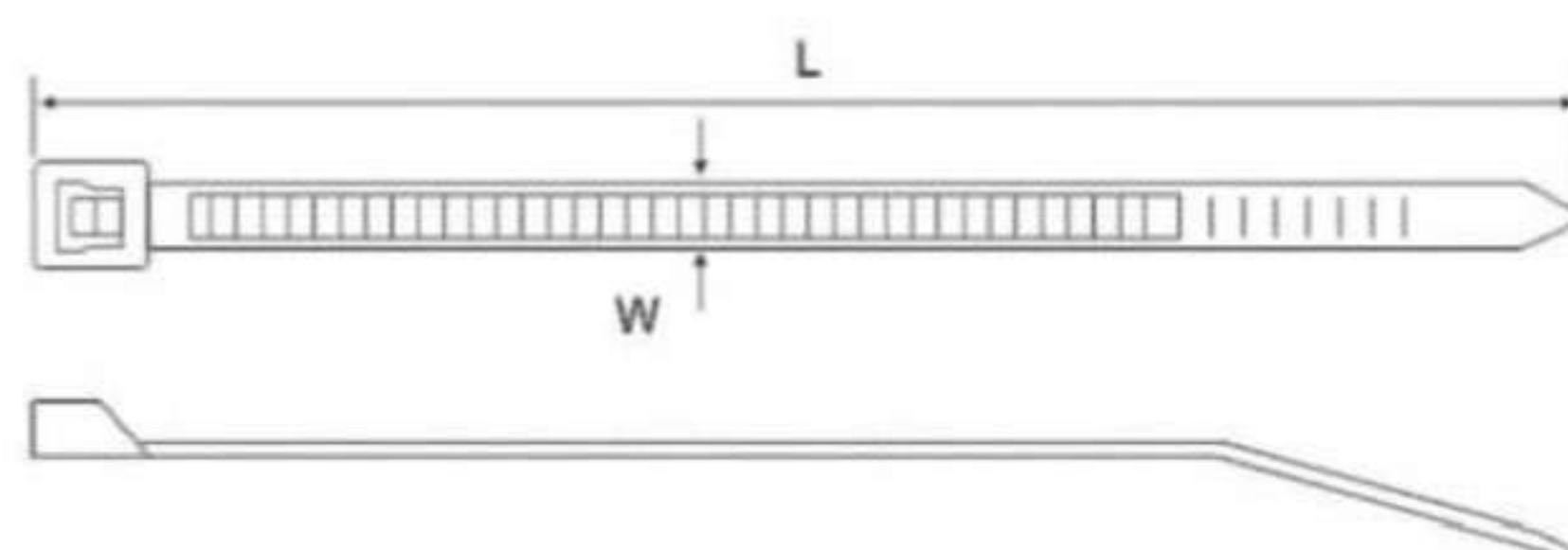


Nylon Cable Tie



Technical information

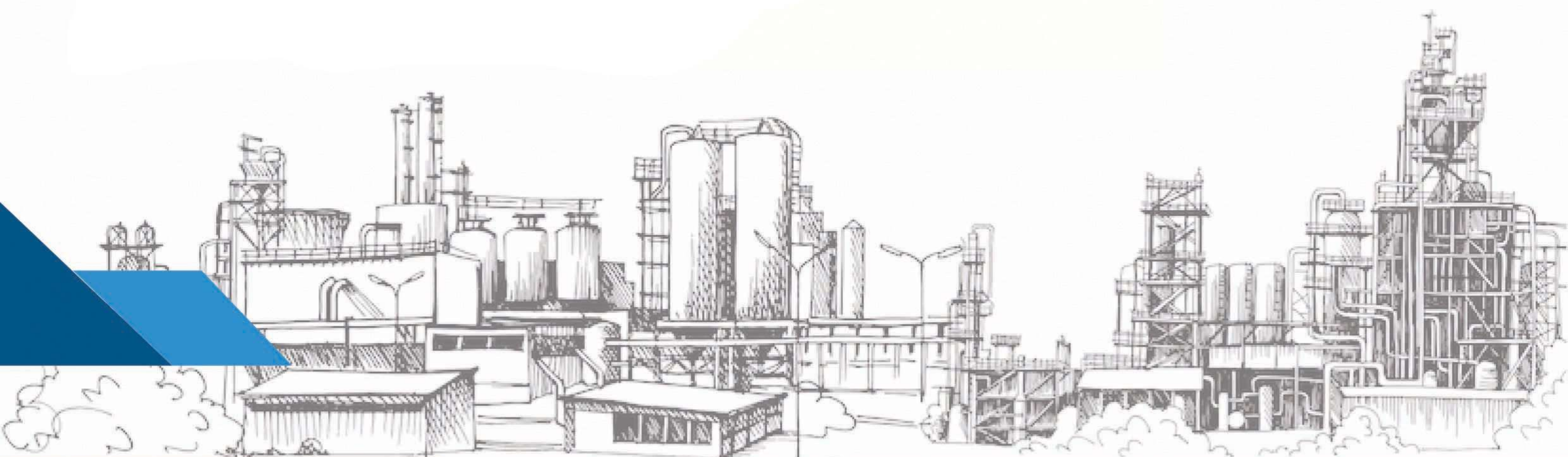
- Material: Nylon 66
- Working Temp: -25°C to 85°C
- Color: Nature or Black
- Flammability: UL94V-0/V-0
- Other properties: Halogen free, UV-resistant



Product Feature

- Versatile cable ties can be used in countless applications.
- One-piece construction for consistent performance and reliability.
- Curved tip is easy to pick up from flat surfaces and allows faster initial threading to speed installation.
- A variety of materials and colors is available for specific applications.
- For indoor or outdoor use.

Type	(L) Length (mm)	(W) Width (mm)	Thickness (mm)	(E) Max.Bundle Dia. (mm)	Min. Tensile Strength	
					N	lbs
C-NZ-2(4.6 × 200)	200	4.6	1.2	53	225	50
C-NZ-2BK(4.6 × 200)	200	4.6	1.2	53		
C-NZ-2(4.6 × 390)	390	4.6	1.4	103		
C-NZ-2BK(4.6 × 390)	390	4.6	1.4	103		
C-NZ-2(7.6 × 387)	387	7.6	1.9	107	535	118
C-NZ-2BK(7.6 × 387)	387	7.6	1.9	107		
C-NZ-2(7.6 × 600)	600	7.6	1.9	168		
C-NZ-2BK(7.6 × 600)	600	7.6	1.9	168		
C-NZ-2(12.5 × 730)	730	12.5	2	210	800	175

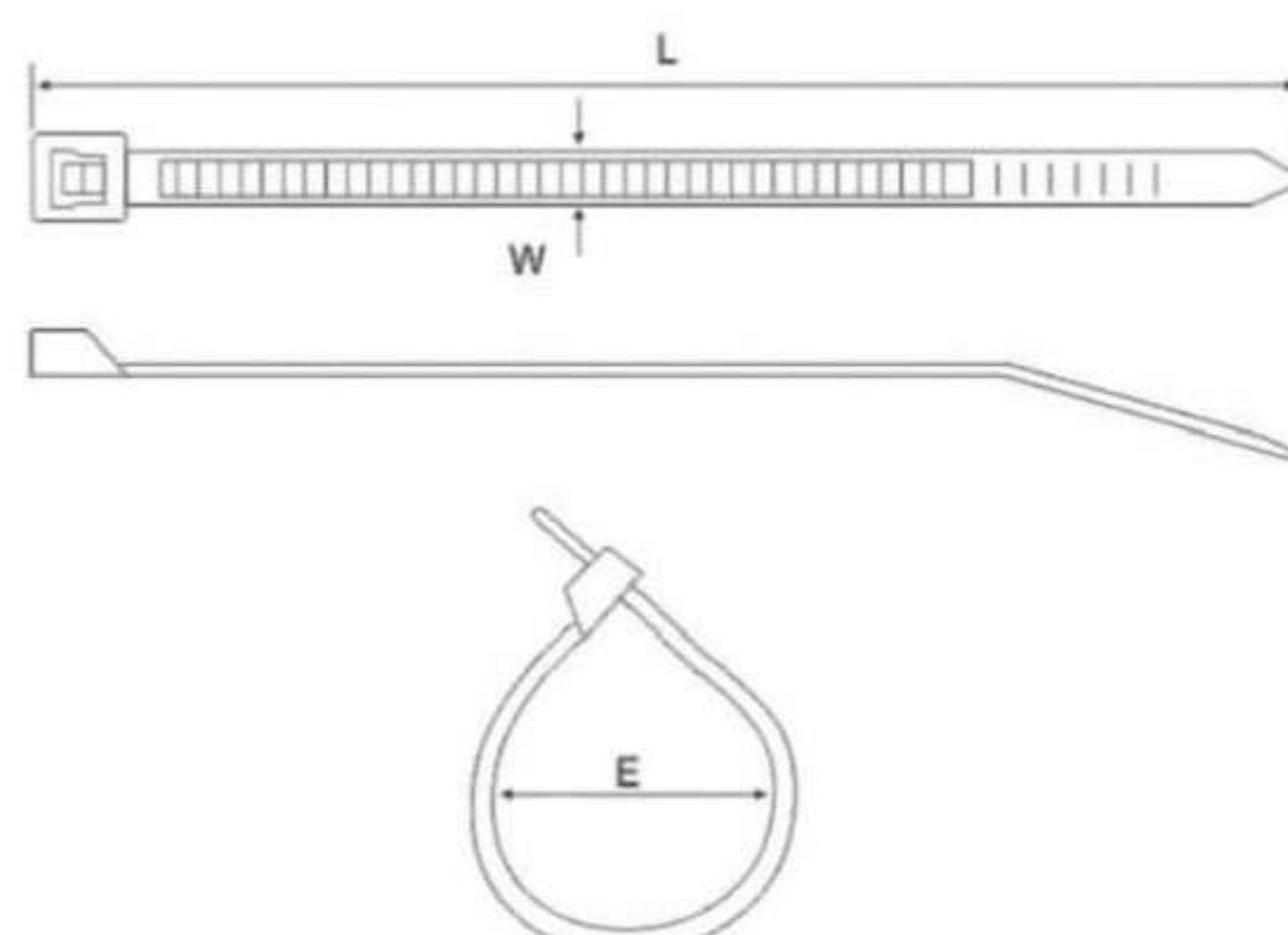


Nylon Cable Tie



Technical information

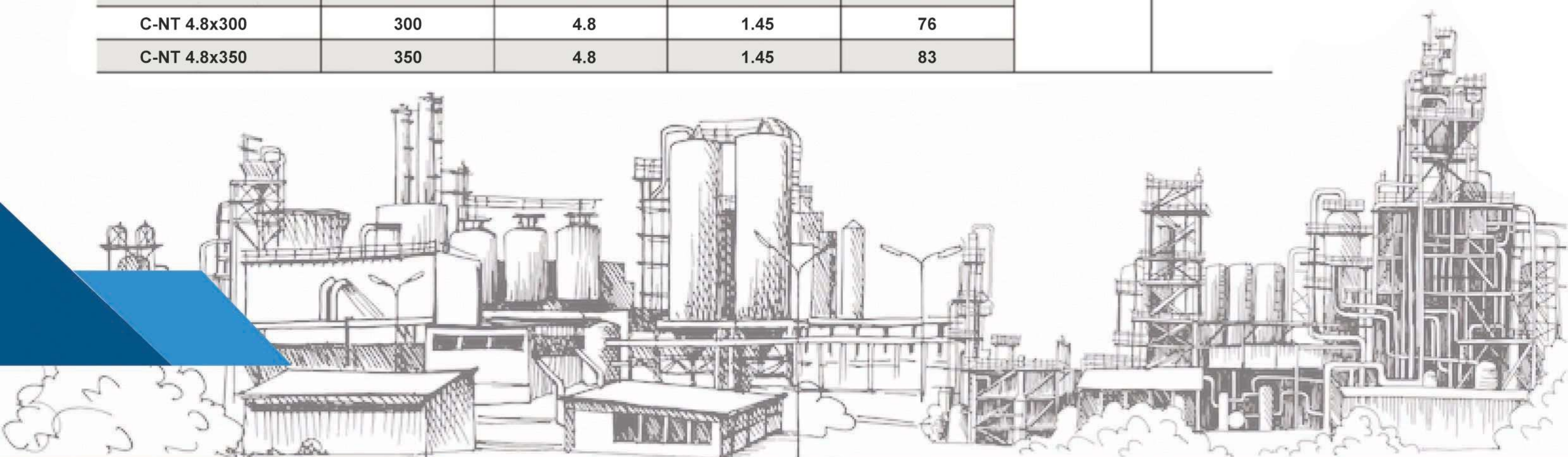
- Material: Nylon 66
- Working Temp: -40°C to 85°C
- Color:Nature or Black
- Flammability:UL94V-2
- Other properties:Halogen free,UV-resistant



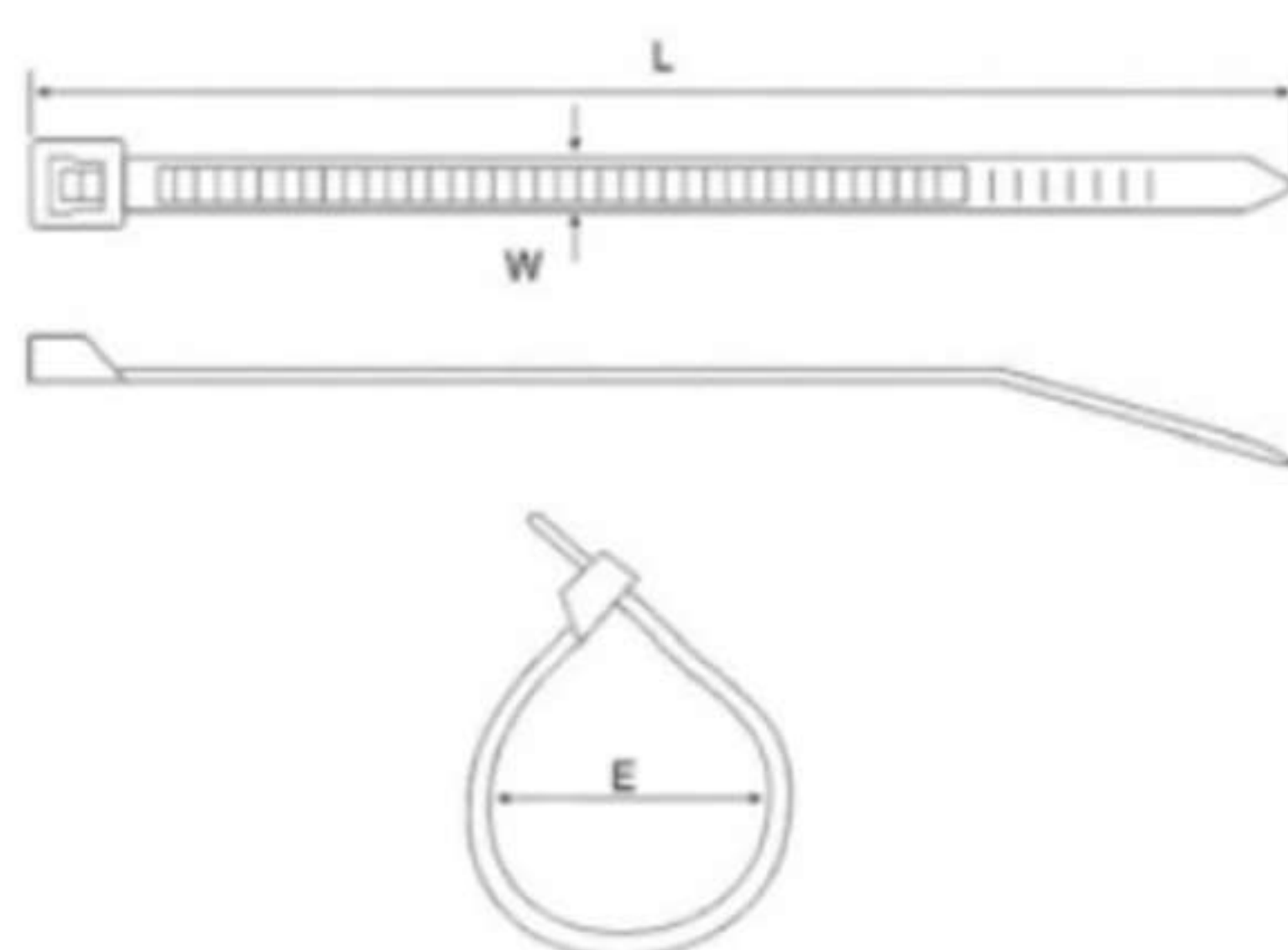
Product Feature

- Versatile cable ties can be used in countless applications.
- One-piece construction for consistent performance and reliability.
- Curved tip is easy to pick up from flat surfaces and allows faster initial threading to speed installation.
- A variety of materials and colors is available for specific applications.
- For indoor or outdoor use.

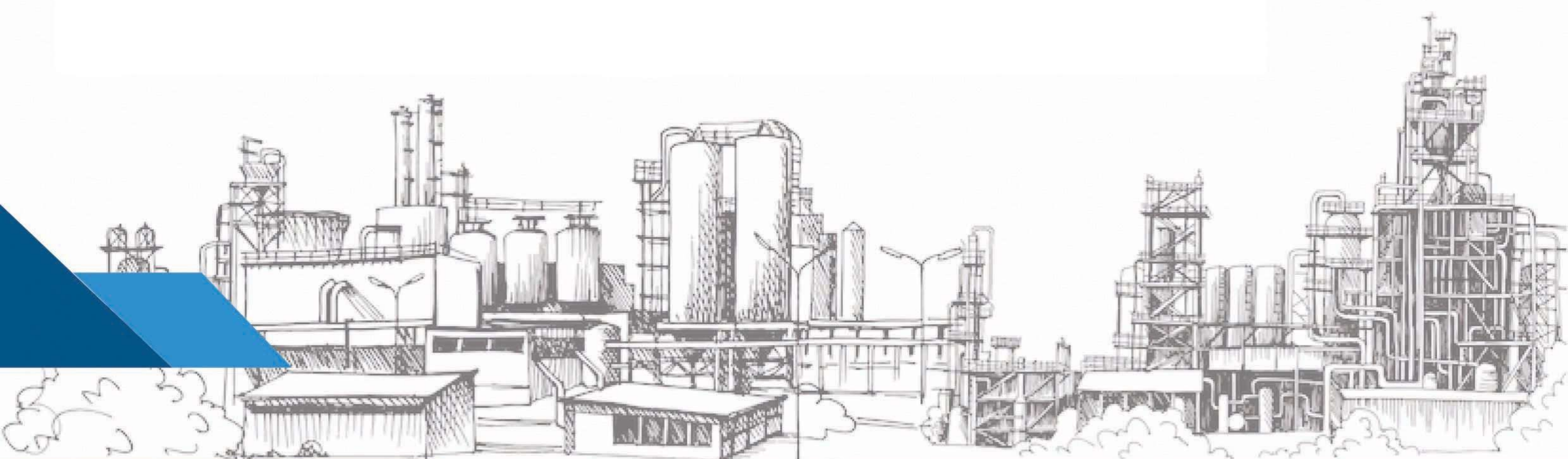
Type	(L) Length (mm)	(W) Width (mm)	Thickness (mm)	(E) Max.Bundle Dia. (mm)	Min. Tensile Strength	
					N	lbs
C-NT 2.5x100	100	2.5	1.0	22	80	18
C-NT 2.5x120	120	2.5	1.1	30		
C-NT 2.5x150	150	2.5	1.1	35		
C-NT 2.5x160	160	2.5	1.1	40		
C-NT 2.5x200	200	2.5	1.1	53		
C-NT 3.6x120	120	3.6	1.2	30	180	40
C-NT 3.6x150	150	3.6	1.3	35		
C-NT 3.6x180	180	3.6	1.3	44		
C-NT 3.6x200	200	3.6	1.3	53		
C-NT 3.6x250	250	3.6	1.35	65		
C-NT 3.6x300	300	3.6	1.35	76		
C-NT 3.6x350	350	3.6	1.35	95		
C-NT 3.6x370	370	3.6	1.35	102		
C-NT 3.6x400	400	3.6	1.4	118		
C-NT 3.6x450	450	3.6	1.4	132		
C-NT 3.6x500	500	3.6	1.4	156	220	50
C-NT 4.8x120	120	4.8	1.4	24		
C-NT 4.8x150	150	4.8	1.4	35		
C-NT 4.8x180	180	4.8	1.4	46		
C-NT 4.8x200	200	4.8	1.4	50		
C-NT 4.8x250	250	4.8	1.45	60		
C-NT 4.8x280	280	4.8	1.45	70		
C-NT 4.8x300	300	4.8	1.45	76		
C-NT 4.8x350	350	4.8	1.45	83		



Nylon Cable Tie



Type	(L) Length (mm)	(W) Width (mm)	Thickness (mm)	(E) Max. Bundle Dia. (mm)	Min. Tensile Strength	
					N	lbs
C-NT 4.8x380	380	4.8	1.45	102	220	50
C-NT 4.8x400	400	4.8	1.45	105		
C-NT 4.8x430	430	4.8	1.45	110		
C-NT 4.8x450	450	4.8	1.45	116		
C-NT 4.8x500	500	4.8	1.45	145		
C-NT 6.8x200	200	6.8	1.65	50	550	120
C-NT 7.6x200	200	7.6	1.7	50		
C-NT 7.6x250	180	7.6	1.7	65		
C-NT 7.6x300	200	7.6	1.7	76		
C-NT 7.6x350	350	7.6	1.7	83		
C-NT 7.6x380	380	7.6	1.7	102		
C-NT 7.6x400	400	7.6	1.7	105		
C-NT 7.6x450	450	7.6	1.7	116		
C-NT 7.6x500	500	7.6	1.7	132		
C-NT 7.6x550	550	7.6	1.8	145		
C-NT 8.8x400	400	8.8	1.9	105	800	175
C-NT 8.8x500	500	8.8	1.9	132		
C-NT 8.8x600	600	8.8	1.9	166		
C-NT 8.8x700	700	8.8	1.9	205		
C-NT 8.8x800	800	8.8	2.1	246		
C-NT 8.8x900	900	8.8	2.1	263		
C-NT 8.8x1000	1000	8.8	2.1	295		
C-NT 8.8x1220	1220	8.8	2.1	358		
C-NT 8.8x1530	1530	8.8	2.1	437		



Nylon Cable Tie With Stainless Steel Inlay



Technical information

- Material: Nylon 66
- Material Locking Barb:Stainless Steel Grade 304 or 316
- Working Temp: -40°C to 85°C
- Color:Nature or Black
- Flammability:UL94V-2
- Other properties:Halogen free,UV-resistant

Product Feature

- Stainless steel barb provides consistent performance and reliability and infinite adjustability through entire bundle range.
- High strength and low thread force.
- Stippled strap body prevents lateral movement on the bundle.
- Curved tip is easy to pick up from flat surface and allows faster initial threading to speed installation.
- High loop strength exceeds industry standards.
- A variety of materials are available for specific applications.
- For indoor or outdoor use.

Type	Specification(W×L)(mm)	Effective length(mm)	Max.Bundle Dia. (mm)	Min. Tensile Strength	
				N	lbs
C-NZ-1	3×100	80	25	80	18
C-NZ-1	4×150	120	35	180	40
C-NZ-1	4×200	170	50		
C-NZ-1	5×250	200	65	220	50
C-NZ-1	5×300	115	80		
C-NZ-1	8×145	260	35	500	112
C-NZ-1	8×175	145	45		
C-NZ-1	8×200	170	50		
C-NZ-1	8×240	200	60		
C-NZ-1	8×300	260	80		
C-NZ-1	8×400	360	110		
C-NZ-1	10×300	260	80	550	124
C-NZ-1	10×350	310	95		
C-NZ-1	10×400	360	110		
C-NZ-1	10×450	410	130		
C-NZ-1	10×550	510	160		
C-NZ-1	10×600	560	175		

