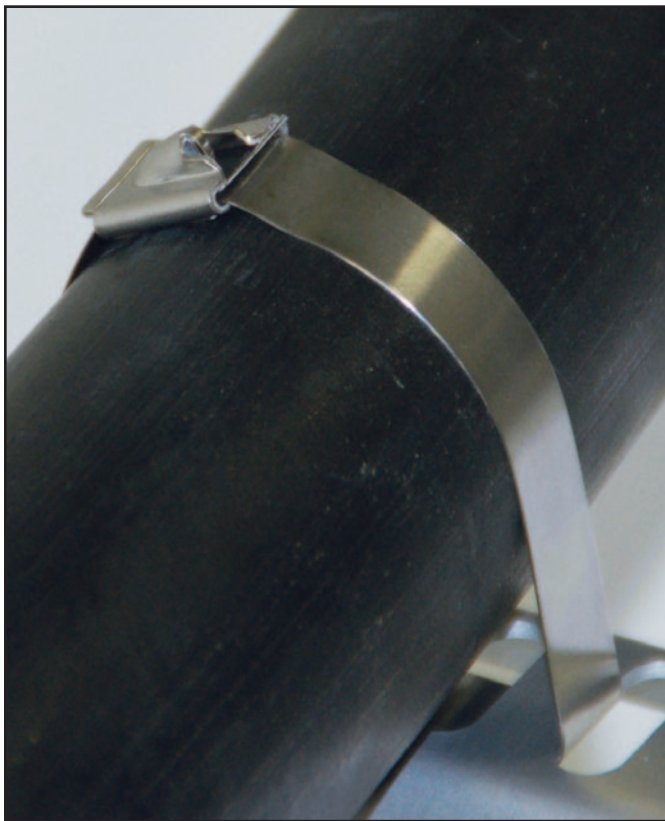
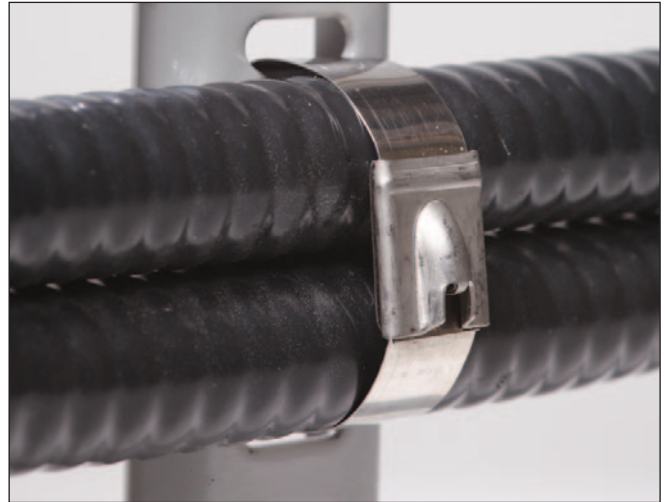


Stainless Steel Cable Ties

Hayata stainless steel cable ties can be used in virtually all indoor, outdoor and underground (including direct burial) applications. They are well suited for network bundling of data and power cables. Their high strength, non-flammability and rounded edges provide the definitive support for network cables.

- Available in sizes from 3/16" (4.6mm) to 5/8" (15.88mm),
- Tensile loads of 200 lbs., 350 lbs., 450 lbs., and 900 lbs. depending upon tie width.
- Available in ladder and releasable styles
- Available in a variety of colors



- Material: Type 304 or 316 (highly corrosive environments) stainless steel
- Resistance to chemicals and salt sprays – *No water absorption*
- Non-toxic, halogen-free & non-flammable
- Excellent chemical & UV resistance
- Uncoated temperature range: -112°F (-80°C) to 1000°F (538°C)
- Coated temperature range: -112°F (-80°C) to 302°F (150°C)
- Sharp edges and burrs are removed to protect installation and bundle
- Self-locking mechanism speeds installation, lowering overall installed cost
- Can be used for air handling spaces
- Radiation resistance: 2 x 10⁸ rads



Hayata, an ISO 9001 company, offers the largest selection of stainless steel ties, banding, and tags.

Stainless Steel ROLLER BALL TIES

200 Lb. Tensile Strength for Uncoated & Coated • 316 SS

UNCOATED Part No.	COATED Part No.	LENGTH		WIDTH		THICKNESS UNCOATED		THICKNESS COATED		BUNDLE DIAMETER		BAG Wt. lbs	PACKAGING		
		In	mm	In	mm	In	mm	In	mm	Min	Max		Ties Per Bag	Bags Per Box	Bag (LxWmm)
TBC100	TBC100C	4	100	0.18	4.6	0.01	0.26	0.01	0.33	0.5" (12.7)	1" (25)	0.37	100	50	200x150
TBC150	TBC150C	6	150	0.18	4.6	0.01	0.26	0.01	0.33	0.5" (12.7)	1.5" (39)	0.46	100	50	200x150
TBC200	TBC200C	8	200	0.18	4.6	0.01	0.26	0.01	0.33	0.5" (12.7)	2" (50)	0.57	100	50	255x150
TBC360	TBC360C	14	360	0.18	4.6	0.01	0.26	0.01	0.33	0.5" (12.7)	4" (100)	0.92	100	35	410x150
TBC520	TBC520C	20.5	520	0.18	4.6	0.01	0.26	0.01	0.33	0.5" (12.7)	6" (150)	1.23	100	25	580x150
TBC680	TBC680C	26.5	680	0.18	4.6	0.01	0.26	0.01	0.33	0.5" (12.7)	8" (200)	1.54	100	15	430x230
TBC840	TBC840C	33	840	0.18	4.6	0.01	0.26	0.01	0.33	0.5" (12.7)	10" (250)	1.91	100	10	430x230
TBC1000	TBC1000C	39	1000	0.18	4.6	0.01	0.26	0.01	0.33	0.5" (12.7)	12" (300)	2.29	100	10	430x230
TBC1200	TBC1200C	47	1200	0.18	4.6	0.01	0.26	0.01	0.33	0.5" (12.7)	14" (365)	2.73	100	10	430x230
TBC1400	TBC1400C	55	1400	0.18	4.6	0.01	0.26	0.01	0.33	0.5" (12.7)	17" (425)	3.17	100	10	430x230

Hayata Application Tools: CT-3, CT-5, CT-7, BT2000, BT9000, BT14000 or By Hand
Applications & Approvals: General Bundling, Packaging, cUL Listed, DNV Approved, Lloyd's Type, Approval, ABS Type Approval



Roller Ball Ties

350 Lb. Tensile Strength Uncoated & 300 Lb. Coated • 316 SS

UNCOATED Part No.	COATED Part No.	LENGTH		WIDTH		THICKNESS UNCOATED		THICKNESS COATED		BUNDLE DIAMETER		BAG Wt. lbs	PACKAGING		
		In	mm	In	mm	In	mm	In	mm	Min	Max		Ties Per Bag	Bags Per Box	Bag (LxWmm)
TBC200H	TBC200HC	8	200	0.31	7.9	0.01	0.26	0.01	0.33	0.5" (12.7)	2" (50)	1.12	100	25	265x150
TBC360H	TBC360HC	14	360	0.31	7.9	0.01	0.26	0.01	0.33	0.5" (12.7)	4" (100)	1.69	100	25	420x150
TBC520H	TBC520HC	20.5	520	0.31	7.9	0.01	0.26	0.01	0.33	0.5" (12.7)	6" (150)	2.2	100	20	580x150
TBC680H	TBC680HC	26.5	680	0.31	7.9	0.01	0.26	0.01	0.33	0.5" (12.7)	8" (200)	2.82	100	10	430x230
TBC840H	TBC840HC	33	840	0.31	7.9	0.01	0.26	0.01	0.33	0.5" (12.7)	10" (250)	3.39	100	5	430x230
TBC1000H	TBC1000HC	39	1000	0.31	7.9	0.01	0.26	0.01	0.33	0.5" (12.7)	12" (300)	3.89	100	5	430x230
TBC1200H	TBC1200HC	47	1200	0.31	7.9	0.01	0.26	0.01	0.33	0.5" (12.7)	14" (365)	4.49	100	5	430x230
TBC1400H	TBC1400HC	55	1400	0.31	7.9	0.01	0.26	0.01	0.33	0.5" (12.7)	17" (425)	5.15	100	5	430x230

Hayata Application Tools: CT-3, CT-5, CT-7, BT2000, BT9000, BT14000 or By Hand
Applications & Approvals: General Bundling, Packaging, cUL Listed, DNV Approved, Lloyd's Type, Approval, ABS Type Approval



To Order: US Toll Free: 877-785-8437 • www.Hayata.com • sales@Hayata.com

Stainless Steel ROLLER BALL TIES



Roller Ball Ties

450 Lb. Tensile Strength for Uncoated & 425 Lb. Coated • 316 SS

UNCOATED Part No.	COATED Part No.	LENGTH		WIDTH		THICKNESS UNCOATED		THICKNESS COATED		BUNDLE DIAMETER		BAG Wt. lbs	Ties Per Bag	Bags Per Box	Bag (LxWmm)
		In	mm	In	mm	In	mm	In	mm	Min	Max				
TBC200XHD	TBC200XHDC	8	200	0.5	12.5	0.02	0.35	0.02	0.47	1" (25.4)	2" (50)	1.54	100	10	255x230
TBC290XHD	TBC290XHDC	11.5	290	0.5	12.5	0.02	0.35	0.02	0.47	1" (25.4)	3.1" (80)	2.2	100	10	340x230
TBC360XHD	TBC360XHDC	14	360	0.5	12.5	0.02	0.35	0.02	0.47	1" (25.4)	3.9" (100)	2.86	100	10	420x230
TBC520XHD	TBC520XHDC	20.5	520	0.5	12.5	0.02	0.35	0.02	0.47	1" (25.4)	5.9" (150)	3.96	100	10	430x300
TBC680XHD	TBC680XHDC	26.5	680	0.5	12.5	0.02	0.35	0.02	0.47	1" (25.4)	7.9" (200)	5.28	100	5	430x300
TBC840XHD	TBC840XHDC	33	840	0.5	12.5	0.02	0.35	0.02	0.47	1" (25.4)	9.8" (250)	6.38	100	5	430x300
TBC1000XHD	TBC1000XHDC	39	1000	0.5	12.5	0.02	0.35	0.02	0.47	1" (25.4)	11.8" (300)	7.48	100	5	430x300

Hayata Application Tools: BT14000, CT-3, CT-7 or By Hand
Applications & Approvals: General Bundling, Packaging, cUL Listed, DNV Approved, ABS Type Approval, Lloyd's Type,



Roller Ball Ties

900 Lb. Heavy Duty Tensile Strength for Uncoated & Coated • 316 SS

UNCOATED Part No.	COATED Part No.	LENGTH		WIDTH		THICKNESS UNCOATED		THICKNESS COATED		BUNDLE DIAMETER		BAG Wt.		Ties Per Bag	Bags Per Box	Bag (LxWmm)
		In	mm	In	mm	In	mm	In	mm	Min	Max	Kg	Lb			
TBC457XXHD	TBC457XXHDC	18	457	.625	15.88	0.01	0.35	0.02	0.45	1" (25.4)	4.3" (109)	.09	0.41	50	20	380x230
TBC610XXHD	TBC610XXHDC	24	610	.625	15.88	0.01	0.35	0.02	0.45	1" (25.4)	6.2" (158)	1.2	0.54	50	20	380x230
TBC762XXHD	TBC762XXHDC	30	762	.625	15.88	0.01	0.35	0.02	0.45	1" (25.4)	8.1" (206)	1.4	0.63	50	20	510x230

Hayata Application Tools: BT14000, CT-7 or By Hand
Applications & Approvals: General Bundling, Packaging, ABS Type Approval, cUL Listed.

