



NYLON CABLE TIES

Aftec Nylon Cable ties are available in lengths from 100mm to 1200mm and width from 2.5mm to 12mm. Which are halogen and silicone free polyamide 6.6 are available in different colors.

NON RELEASABLE CABLE TIES

NON RELEASABLE HEAT STABILIZED CABLE TIES

NON RELEASABLE ULTRA VIOLET(UV) RESISTANCE CABLE TIES

NON RELEASABLE FIRE RETARDANT CABLE TIES

MARKER TIES

RELEASABLE CABLE TIES

NYLON DOUBLE LOCKING CABLE TIES

NYLON PUSH MOUNT CABLE TIES

WIRING AND ACCESSORIES

Aftec wiring and accessories exist in a wide range and with different mounting methods for increased performance. These accessories can be used in a variety of applications providing the optimal cable management solution.

CABLE TIE MOUNT

SCREW SADDLE TYPE

CIRCLE CABLE CLIPS

NYLON P CLIPS

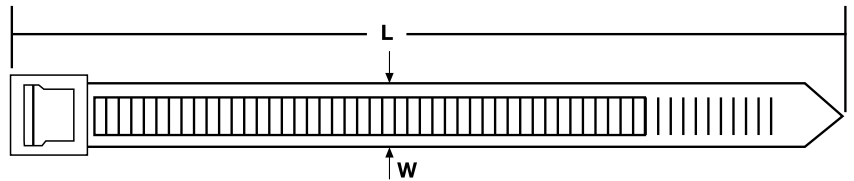
SPIRAL WRAPPING BANDS

FEATURES AND BENEFITS

MATERIAL CRITERIA	NATURAL NYLON 6.6	UV STABILISED NYLON 66	HEAT STABILISED NYLON 66	FLAME RETARDANT NYLON 66	WEATHER RESISTANT POLYPROPYLENE	WEATHER RESISTANT NYLON 12	TEFZEL	STAINLESS STEEL
MODEL NO	ACTI 2.5-100	ACTI 2.5-100 UV	ACTI 2.5-100 HS	ACTI 2.5-100 FR				ACTI 4.6-100 BL
APPLICATION	For indoor wire-cable bunching	For Outdoor, Weather Resistant	For High Temperature Area	In Fire Hazardous Area				For Extreme Conditions & Hazardous area
Colour	Natural/Black	Black	Light Green	White	Black	Black	Blue	Metatic & Polyester Coating
Overall Weatherability (Includes a Combination of resistance to ultraviolet light and sulfuric acid/ nitric acid rain)	3	5	4	3	6	7	9	10
Loop Tensile Strength	7	7	7	7	5	6	7	10
Operating Temperature	-40°C to 85°C	-40°C to 85°C	-40°C to 125°C	-40°C to 85°C	-40°C to 85°C	-40°C to 80°C	-46°C to 150°C	Uncoated: -80°C to 538°C Coated: -80°C to 150°C
Low Temperature Service	6	6	6	5	6	6	7	10
High Temperature Service	5	5	6	5	5	5	8	10
Flammability	6	6	6	8	2	3	9	10
Flammability Rating	UL 94V-2	UL 94V-2	UL 94V-2	UL 94V-0	UL 94HB	UL 94V-2	UL 94V-0	Uncoated: -Fireproof Coated: - UL 94V-0
Ultraviolet Resistance	1	6	4	1	6	7	9	10
Gamma Radiation Resistance	3	3	3	3	5	4	9	10
Overall Chemical Resistance	6	6	6	6	8	8	10	9
- Hydrocarbons	9	9	9	9	6	9	10	10
- Chlorinated Hydrocarbons	7	7	7	7	5	8	10	10
- Acids	2	2	2	2	9	6	10	10
- Bases	7	7	7	7	9	7	10	8
- Salts	3	3	3	3	10	8	10	9

For different colors add color suffix to the product reference.





NON RELEASABLE CABLE TIES

Aftec cable ties provide an appropriate and elegant solution for specific applications where aesthetics and users concern is primary.

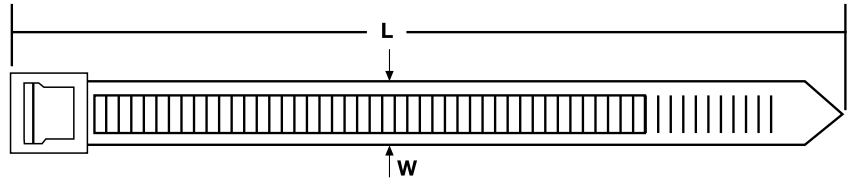
Aftec cable ties have self locking which ensure fast and easy installation and once locked cannot be reused.

Technical information

- Application** : For indoor use
- Material** : Nylon 6.6 (Natural)
- Temperature range** : - 40°C to + 85°C
- Flammability rating** : UL 94 V-2

MODEL NO.	WIDTH		LENGTH		TENSILE STRENGTH		MAXIMUM BUNDLE DIA	
	W		L		KGS	LBS	INCH	MM
	MM	INCH	MM	INCH				
ACTI 2.5-100*	2.5	4	100	8	18	0.94	24	
ACTI 2.5-150		6	150			1.38	35	
ACTI 2.5-200		8	200			2.09	53	
ACTI 3.6-150*	3.6	6	150	18	40	1.38	35	
ACTI 3.6-200*		8	200			2.09	53	
ACTI 3.6-250		10	250			2.68	68	
ACTI 3.6-300		12	300			3.23	82	
ACTI 3.6-370		14.8	370			3.50	89	
ACTI 4.8-200*	4.8	8	200	22	50	2.09	53	
ACTI 4.8-250*		10	250			2.68	68	
ACTI 4.8-300*		12	300			3.39	86	
ACTI 4.8-368		14.72	368			4.23	107.5	
ACTI 4.8-400		16	400			4.69	119	
ACTI 4.8-450		18	450			5.12	130	
ACTI 4.8-500		20	500			5.75	146	
ACTI 4.8-550		22	550			6.50	165	
ACTI 4.8-650		26	650			7.60	193	
ACTI 4.8-750		30	750			8.80	225	
ACTI 7.2-200	7.2	8	200	55	120	2.09	53	
ACTI 7.2-250		10	250			2.68	68	
ACTI 7.2-300		12	300			3.23	82	
ACTI 7.2-350		14	350			4.09	104	
ACTI 7.2-380		15.2	380			3.58	91	
ACTI 7.2-400		16	400			4.69	119	
ACTI 7.2-450		18	450			5.12	130	
ACTI 7.2-500		20	500			5.75	146	
ACTI 7.2-550		22	550			6.42	163	

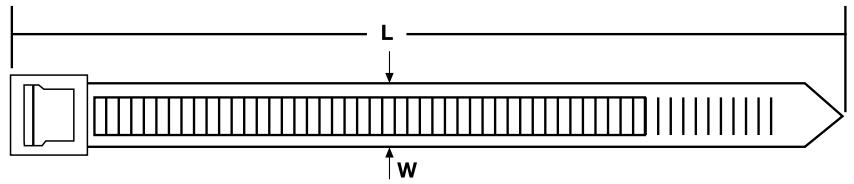
* UL LISTED



NON RELEASABLE CABLE TIES

MODEL NO.	WIDTH	LENGTH		TENSILE STRENGTH		MAXIMUM BUNDLE DIA	
	W	L		KGS	LBS	INCH	MM
	MM	INCH	MM				
ACTI 7.6-200*	7.6	8	200	55	120	2.09	53
ACTI 7.6-250*		10	250			2.68	68
ACTI 7.6-300*		12	300			3.23	82
ACTI 7.6-380*		15.2	380			3.58	91
ACTI 9.0-400	9.0	16	400	80	175	4.69	119
ACTI 9.0-450		18	450			5.12	130
ACTI 9.0-500		20	500			5.75	146
ACTI 9.0-550*		22	550			6.42	163
ACTI 9.0-600*		24	600			7.09	180
ACTI 9.0-700		28	700			8.27	210
ACTI 9.0-750		30	750			8.85	225
ACTI 9.0-800		32	800			9.45	240
ACTI 9.0-900		36	900			10.87	276
ACTI 9.0-1000		40	1000			12.01	305
ACTI 9.0-1100		44	1100			12.95	329
ACTI 9.0-1200		48	1200			13.89	353
ACTI 12.0-650	12	26	650	114	250	7.48	190
ACTI 12.0-900		36	900			10.87	276

* UL LISTED



NON RELEASABLE HEAT STABILIZED CABLE TIES

Aftec Heat Stabilized (HS) cable ties provide an appropriate and elegant solution for specific applications where aesthetic and users concern is primary.

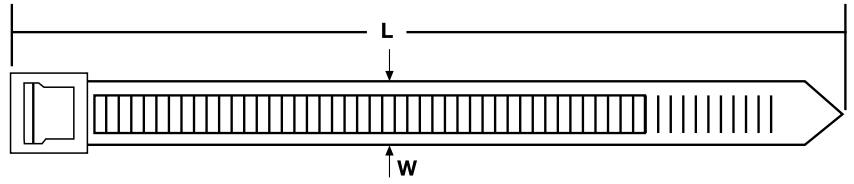
Aftec cable ties have self locking which ensures fast and easy installation and once locked cannot be reused.

Technical information

- Application** : For high temperature area Indoor-Outdoor
- Material** : Nylon 6.6 (Natural)
- Temperature range** : - 40°C to +125°C
- Flammability rating** : UL 94 V-2

MODEL NO.	WIDTH	LENGTH		TENSILE STRENGTH		MAXIMUM BUNDLE DIA	
	W	L		KGS	LBS	INCH	MM
	MM	INCH	MM				
ACTI 2.5-100 HS*	2.5	4	100	8	18	0.94	24
ACTI 3.6-150 HS*	3.6	6	150	18	40	1.38	35
ACTI 3.6-200 HS*		8	200			2.09	53
ACTI 4.8-200 HS*	4.8	8	200	22	50	2.09	53
ACTI 4.8-250 HS*		10	250			2.68	68
ACTI 4.8-300 HS*		12	300			3.39	86
ACTI 4.8-368 HS*		14.72	368			4.23	107.5
ACTI 7.6-200 HS*	7.6	8	200	55	120	2.09	53
ACTI 7.6-250 HS*		10	250			2.68	68
ACTI 7.6-300 HS*		12	300			3.23	82
ACTI 7.6-380 HS*		15.2	380			4.25	108
ACTI 9.0-550 HS*	9.0	22	550	80	175	6.42	163
ACTI 9.0-610 HS*		24.4	610			7.09	180

* UL LISTED



NON RELEASABLE ULTRA VIOLET CABLE TIES

Aftec Ultra Violet (UV) cable ties provide an appropriate and elegant solution for specific applications where aesthetics and users concern is primary.

Aftec cable ties have self locking which ensures fast and easy installation and once locked cannot be reused.

Technical Data

Application : For Indoor-Outdoor use (whether resistant)

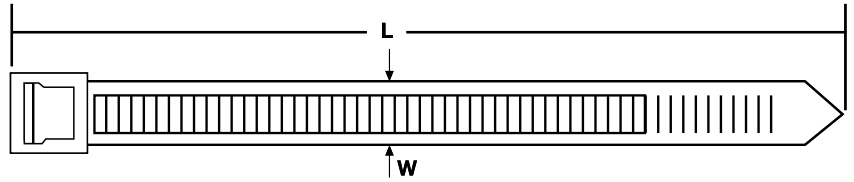
Material : Nylon 6.6 (Natural)

Temperature range : - 40°C to + 85°C

Flammability rating : UL 94 V-2

MODEL NO.	WIDTH	LENGTH		TENSILE STRENGTH		MAXIMUM BUNDLE DIA	
	W	L		KGS	LBS	INCH	MM
	MM	INCH	MM				
ACTI 2.5-100 UV*	2.5	4	100	8	18	0.94	24
ACTI 2.5-150 UV		6	150			1.38	35
ACTI 2.5-200 UV		8	200			2.09	53
ACTI 3.6-150 UV*	3.6	6	150	18	40	1.38	35
ACTI 3.6-200 UV*		8	200			2.09	53
ACTI 3.6-250 UV		10	250			2.68	68
ACTI 3.6-300 UV		12	300			3.23	82
ACTI 4.8-200 UV*	4.8	8	200	22	50	2.09	53
ACTI 4.8-250 UV*		10	250			2.68	68
ACTI 4.8-300 UV*		12	300			3.39	86
ACTI 4.8-368 UV*		14.72	368			4.23	107.5
ACTI 4.8-450 UV		18	450			5.12	130
ACTI 4.8-550 UV		22	550			6.50	165
ACTI 4.8-650 UV	26	650	7.60	193			
ACTI 4.8-750 UV	30	750	8.80	225			
ACTI 7.6-200 UV*	7.6	8	200	55	120	2.09	53
ACTI 7.6-250 UV*		10	250			2.68	68
ACTI 7.6-300 UV*		12	300			3.23	82
ACTI 7.6-380 UV*		15.2	380			3.58	91
ACTI 9.0-550 UV*	9.0	22	550	80	175	6.42	163
ACTI 9.0-600 UV*		24	600			7.09	180
ACTI 9.0-700 UV		28	700			8.27	210
ACTI 9.0-750 UV		30	750			8.86	225
ACTI 9.0-800 UV		32	800			9.45	240
ACTI 9.0-900 UV		36	900			10.87	276
ACTI 9.0-1000 UV		40	1000			12.01	305

* UL LISTED



NON RELEASABLE FIRE RETARDANT CABLE TIES

Aftec Fire Retardant (FR) cable ties provide an appropriate and elegant solution for specific applications where aesthetics and users concern is primary.

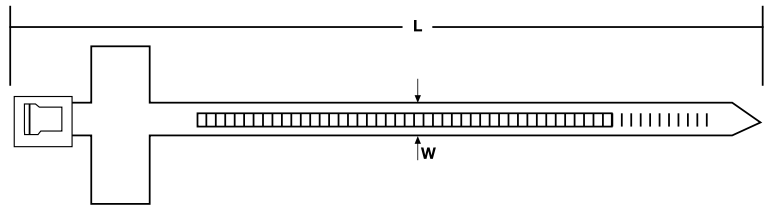
Aftec cable ties have self locking which ensures fast and easy installation and once locked cannot be reused.

Technical Data

Application	: For fire hazardous area
Material	: Nylon 6.6 (Natural)
Temperature range	: - 40°C to + 85°C
Flammability rating	: UL 94 V-2

MODEL NO.	WIDTH		LENGTH		TENSILE STRENGTH		MAXIMUM BUNDLE DIA	
	W		L		KGS	LBS	INCH	MM
	MM	INCH	MM	MM				
ACTI 2.5-100 FR*	2.5	4	100	8	18	0.94	24	
ACTI 3.6-150 FR	3.6	6	150	18	40	1.38	35	
ACTI 3.6-200 FR*		8	200			2.09	53	
ACTI 4.8-200 FR	4.8	8	200	22	50	2.09	53	
ACTI 4.8-250 FR		10	250			2.68	68	
ACTI 4.8-300 FR		12	300			3.39	86	
ACTI 4.8-368 FR		14.72	368			4.23	107.5	
ACTI 7.6-200 FR	7.6	8	200	55	120	2.09	53	
ACTI 7.6-250 FR		10	250			2.68	68	
ACTI 7.6-300 FR		12	300			3.23	82	
ACTI 7.6-380 FR		15.2	380			3.58	91	
ACTI 9.0-550 FR	9.0	22	550	80	175	6.42	163	
ACTI 9.0-600 FR		24	600			7.09	180	

* UL LISTED



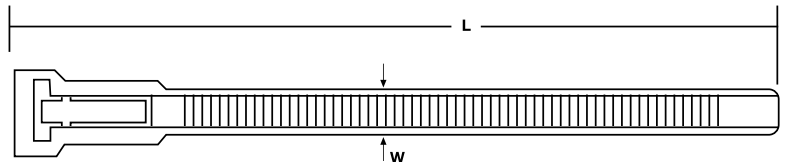
MARKER CABLE TIES

Aftec Marker ties are identification ties and trouble free insulation tying ties. Aftec Marker ties can be marked with marker pen or can imprinted.

Technical Data

Application : For identifying purpose
Material : Nylon 6.6 (Natural)
Temperature range : - 40°C to + 85°C
Flammability rating : UL 94 V-2

MODEL NO.	WIDTH	LENGTH		TENSILE STRENGTH		MAXIMUM BUNDLE DIA	
	W	L		KGS	LBS	INCH	MM
	MM	INCH	MM				
ACTI 2.5-100 MT	2.5	4	100	8	18	0.95	24
ACTI 4.8-200 MT	4.8	8	200	22	50	2.09	53



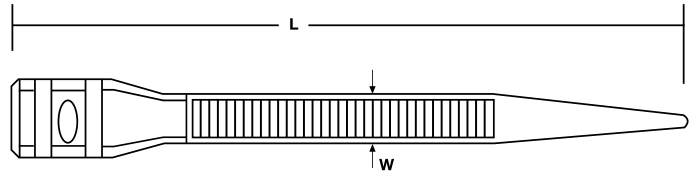
RELEASABLE CABLE TIES

Aftec Releasable cable ties permits easy release and reuse with release button even the tie has been tied.

Technical Data

Application : For Outdoor use where changes are anticipated.
Material : Nylon 6.6 (Natural)
Temperature range : - 40°C to + 85°C
Flammability rating : UL 94 V-2

MODEL NO.	WIDTH	LENGTH		TENSILE STRENGTH		MAXIMUM BUNDLE DIA	
	W	L		KGS	LBS	INCH	MM
	MM	INCH	MM				
ACTI 3.6-150	3.6	6	150	18	40	1.38	35
ACTI 4.8-200		8	200				
ACTI 4.8-250		10	250				
ACTI 4.8-300	4.8	12	300	22	50	2.68	68
ACTI 7.0-150		6	150				
ACTI 7.0-200		8	200				
ACTI 7.5-250	7.0	10	250	55	120	1.25	32
ACTI 7.5-300		12	300				
ACTI 7.5-380		15.2	380				
ACTI 7.5-250	7.5	10	250	55	120	2.55	65
ACTI 7.5-300		12	300				
ACTI 7.5-380		15.2	380				



NYLON DOUBLE LOCKING TIES

Aftec Double Locking cable tie offers better tensile as compared to standard ties and serrations on the outside of tie element the risk of damaging cables.

Technical Data

Application

: For Outdoor use, hazardous area securing & bundling of cables in utility and construction industries.

Material

: Nylon 6.6 (Natural)

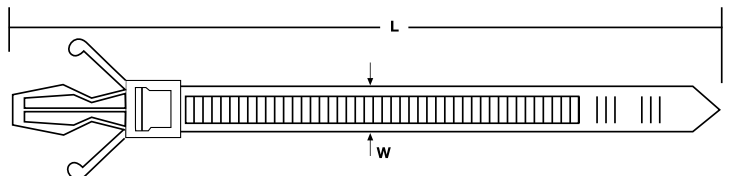
Temperature range

: - 40°C to + 85°C

Flammability rating

: UL 94 V-2

MODEL NO.	WIDTH	LENGTH		TENSILE STRENGTH		MAXIMUM BUNDLE DIA	
	W	L		KGS	LBS	INCH	MM
	MM	INCH	MM				
ACTI 9.0-235	9.0	9.4	235	55	120	2.16	55
ACTI 9.0-300		12	300			3.46	88
ACTI 9.0-360		14.4	360			3.93	100



NYLON PUSH MOUNT CABLE TIES

Aftec Push Mount cable ties are piece construction design eliminates the use of screw or adhesive mounts to hold cable bundle to a surface such as flat panel.

Technical Data

Application

: For fastening and clip mounts in one where cable tie along with cable wire harness assembly should with stand vibration & constant higher temperature.

Material

: Nylon 6.6 (Natural)

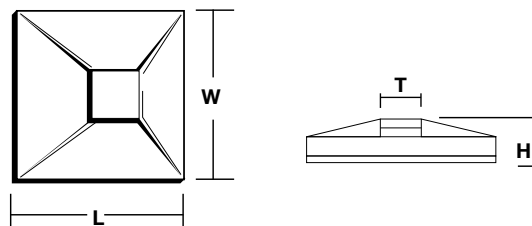
Temperature range

: - 40°C to + 85°C

Flammability rating

: UL 94 V-2

MODEL NO.	WIDTH	LENGTH		TENSILE STRENGTH		MAXIMUM BUNDLE DIA	
	W	L		KGS	LBS	INCH	MM
	MM	INCH	MM				
ACTI 4.8-145	4.8	5.8	145	22	50	1.18	30
ACTI 4.8-200		8	200			2.09	53



CABLE TIE MOUNTS

Afttec cable tie mounts are used with Afttec nylon ties to simplify the mounts of wires & cables on plain surface. To apply simply peel off paper and apply mount to surface.

Technical data

Application

: For support light weight wire bundles when proper applied on plain and clean surface.

Material

: Nylon 6.6 (Natural)

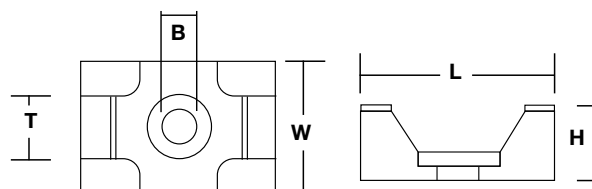
Temperature range

: - 29°C to + 49°C

Flammability rating

: UL 94 V-2

MODEL NO.	WIDTH	LENGTH		HEIGHT	TIE WIDTH MAX	STD. QTY/ BAG
	W	L		H	T	
	MM	INCH	MM	MM	MM	
ACTM 20	20	0.8	20	6.00	3.60	100 Pcs.
ACTM 25	25	1.0	25	7.00	4.80	
ACTM 30	30	1.2	30	8.00	7.60	
ACTM 40	30	1.6	40	9.00	9.20	



SCREW SADDLE MOUNTS

Screw saddle type provides maximum stability to wire bundles, to apply fix mount with a screw and secure wire bundles with Afttec nylon cable ties.

Technical data

Application

: For holding wires, cable bundle and help routing of the same as designed.

Material

: Nylon 6.6 (Natural)

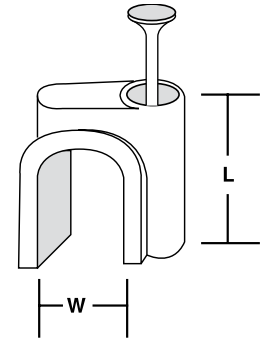
Temperature range

: - 40°C to + 85°C

Flammability rating

: UL 94 V-2

MODEL NO.	WIDTH	LENGTH		HEIGHT	TIE WIDTH MAX	STD. QTY/ BAG
	W	L		H	T	
	MM	INCH	MM	MM	MM	
ASM 1	10.2	0.62	15.5	7.00	3.60	100 Pcs.
ASM 2	11.5	0.7	16.5	7.20	4.80	
ASM 3	17.5	0.88	22	10.20	9.20	
ASM 4	18.4	1.72	43	15.90	12.50	



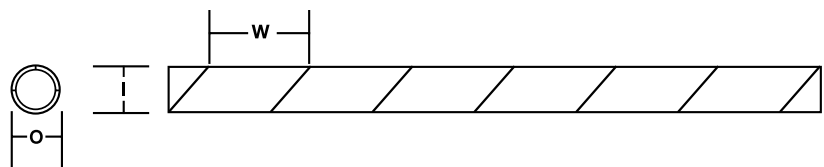
CIRCLE CABLE CLIPS

Circle cable clips are used for securing wires, cables to nail able surface.

Technical Data

Material : Nylon 6.6 (Natural)
Temperature range : - 40°C to + 85°C
Flammability rating : UL 94 V-2

MODEL NO.	WIDTH		LENGTH		MODEL NO.	WIDTH		LENGTH	
	W		L			W		L	
	MM	INCH	MM	MM		MM	INCH	MM	MM
ACL 4	4	0.21	5.3		ACL 16	16	0.67	16.9	
ACL 5	5	0.3	6.5		ACL 18	18	0.8	20.8	
ACL 6	6	0.32	8.1		ACL 20	20	0.95	23.6	
ACL 8	8	0.35	8.7		ACL 22	22	1	25.0	
ACL 9	9	0.38	9.6		ACL 25	25	1.10	27.7	
ACL 10	10	0.42	10.7		ACL 30	30	1.32	33.1	
ACL 12	12	0.51	12.8		ACL 35	35	1.46	36.6	
ACL 14	14	0.6	14.9		ACL 40	40	1.8	45.2	



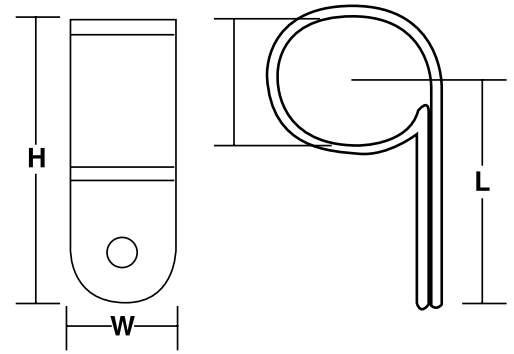
SPIRAL WRAPPING BANDS

Aftec spiral wrapping bands are for protection of wire bundles ranging from 4.8mm to 170mm and harness multiple cables into a single manageable bundle.

Technical Data

Application : Abrasion protection for control panel wiring.
Material : Polyester
Temperature range : - 40°C to + 85°C
Color : Natural & Black

MODEL NO.	WIDTH		INSIDE DIA	OUTSIDE DIA	WRAPPING RANGE		STD. QTY/ BAG
	W				MIN	MAX	
	INCH	MM	MM	MM			
ASW 6	0.24	6	5	6	4.8	40.0	10 Mtrs.
ASW8	0.32	8	7.8	9	8	76.0	
ASW 10	0.4	10	8.5	10	10	89.0	
ASW 12	0.48	12	10.6	12	19.1	102.0	
ASW 16	0.64	16	14.4	16	22	114.0	
ASW 20	0.8	20	18.2	20	25	127.0	
ASW 25	1	25	23.2	25	32	135.0	
ASW 38	1.52	38	34.8	38	43	170.0	



NYLON 'P' CLIP

Aftec Nylon P clips offers easy installation and economical assembly for a wide variety of application & most versatile clips to hold cables & tubes.

Technical Data

Application

: For Indoor application.

Material

: Nylon 6.6 (Natural)

Temperature range

: - 40°C to + 85°C

Flammability rating

: UL 94 V-2

MODEL NO.	MAXIMUM BUNDLE DIA		WIDTH	LENGTH		HOLE	STD. QTY/ BAG
	INCH	MM	W	L		H	
			MM	INCH	MM	MM	
APC 3	0.12	3.0	6	0.54	13.5	4.0	100 Pcs.
APC 4.5	0.18	4.5	6	0.66	16.5	3.4	
APC 6.0	0.24	6.0	8.6	0.70	17.5	4.0	
APC 7.5	0.30	7.5	9.5	0.88	22.0	4.1	
APC 9.0	0.35	9.0	9.5	0.92	23.0	4.0	
APC 10.0	0.39	10.0	9.5	1.00	25.0	4.2	
APC 12.5	0.49	12.5	11.5	1.16	29.0	4.3	
APC 15.0	0.59	15.0	11.8	1.30	32.5	4.5	
APC 19.0	0.75	19.0	11.8	1.48	37.0	4.6	
APC 25.0	0.98	25.0	15	1.78	44.5	6.0	



STAINLESS STEEL CABLE TIES

Aftec stainless steel ties provide a high mechanical strength for Indoor and Outdoor applications. Stainless steel ties are designed for use in critical applications where strength, vibration, radiation, weathering corrosion and temperature extremes are major factors.

They are available in different types

STAINLESS STEEL BALL LOCK CABLE TIES

BALL LOCK STAINLESS STEEL POLYESTER COATED CABLE TIES

RELEASABLE STAINLESS STEEL CABLE TIES

RELEASABLE STAINLESS STEEL POLYESTER COATED CABLE TIES

EASY LOCK STAINLESS STEEL CABLE TIES

EASY LOCK STAINLESS STEEL POLYESTER COATED CABLE TIES

MULTI LOCK STAINLESS STEEL CABLE TIES

MULTI LOCK STAINLESS STEEL POLYESTER COATED CABLE TIES

STAINLESS STEEL BAND

STAINLESS STEEL POLYESTER COATED BAND

STAINLESS STEEL PERFORATED STRIP

STAINLESS STEEL PERFORATED STRIP POLYESTER COATED

STAINLESS STEEL ACCESSORIES

Aftec stainless steel accessories available for mounting of wires, cable and tubing with Aftec stainless steel cable ties.

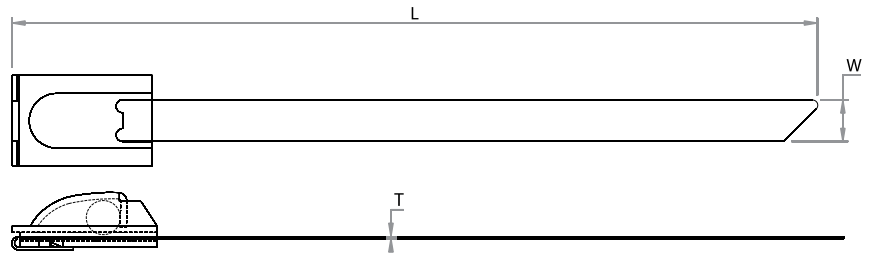
EMBOSSABLE STAINLESS STEEL TAGS

SLIDE ON STAINLESS STEEL CARRIER RAILS

SLIDE ON STAINLESS STEEL MARKERS

SLIDE ON STAINLESS STEEL JAW BUCKLE

SLIDE ON STAINLESS STEEL CLIP



STAINLESS STEEL BALL LOCK CABLE TIE

Aftec Stainless Steel Ball Lock cable ties are self locking for fast & easy installation. 316 grade Stainless steel which provides excellent resistance to extreme conditions, corrosion, weather and UV radiation.

Technical Data

Application

: For Indoor-Outdoor applications. Installation of cables, wire & pipes in extreme conditions and hazardous area.

Material

: SS 316 non-magnetic stainless steel.

Operating temperature

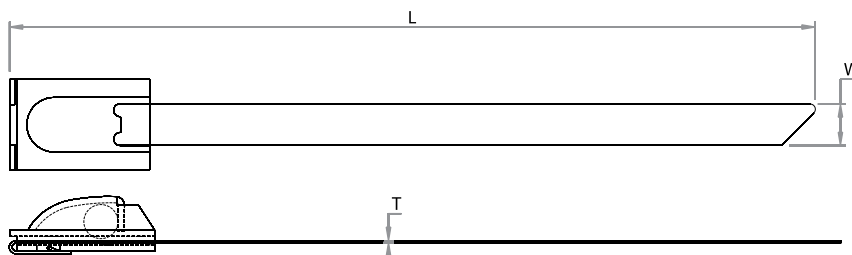
: - 80°C to + 538°C.

Flammability rating

: Fire proof, UV-resistant.

MODEL NO.	WIDTH	LENGTH		TENSILE STRENGTH		MAXIMUM BUNDLE DIA		THICKNESS
	W	L		KGS	LBS	INCH	MM	T
	MM	INCH	MM					MM
ACTI 4.6-100 BL	4.6	4	100	60	132	0.86	22	0.25
ACTI 4.6-150 BL*		6	150			1.18	30	
ACTI 4.6-200 BL*		8	200			1.97	50	
ACTI 4.6-260 BL*		10.4	260			2.76	70	
ACTI 4.6-300 BL*		12	300			3.35	85	
ACTI 4.6-360 BL*		14.4	360			3.94	100	
ACTI 4.6-450 BL*		18	450			5.12	130	
ACTI 4.6-520 BL*		20.8	520			5.91	150	
ACTI 4.6-610 BL*		24.4	610			7.09	180	
ACTI 4.6-680 BL*		27.2	680			7.87	200	
ACTI 4.6-840 BL*		33.6	840			9.84	250	
ACTI 4.6-1000 BL*		40	1000			11.81	300	
ACTI 7.9-150 BL*	7.9	6	150	170	375	0.98	25	0.25
ACTI 7.9-200 BL*		8	200			1.97	50	
ACTI 7.9-260 BL*		10.4	260			2.76	70	
ACTI 7.9-300 BL*		12	300			3.35	85	
ACTI 7.9-360 BL*		14.4	360			3.94	100	
ACTI 7.9-450 BL*		18	450			5.12	130	
ACTI 7.9-520 BL*		20.8	520			5.91	150	
ACTI 7.9-610 BL*		24.4	610			7.09	180	
ACTI 7.9-680 BL*		27.2	680			7.87	200	
ACTI 7.9-840 BL*		33.6	840			9.84	250	

* UL LISTED



STAINLESS STEEL BALL LOCK CABLE TIES POLYESTER COATED

Aftec Stainless Steel Ball Lock Polyester Coated cable ties are self locking for fast & easy installation. Polyester coating ties are halogen free & nontoxic which provides improved installation between dissimilar materials which are excellent resistance to mist, chemicals and salt sprays.

Technical Data

Application

: For Indoor-Outdoor application. Installation of cables, wire & pipes in extreme conditions and hazardous area.

Material

: SS 316 non-magnetic stainless steel.

Operating temperature

: - 80°C to + 150°C.

Flammability rating

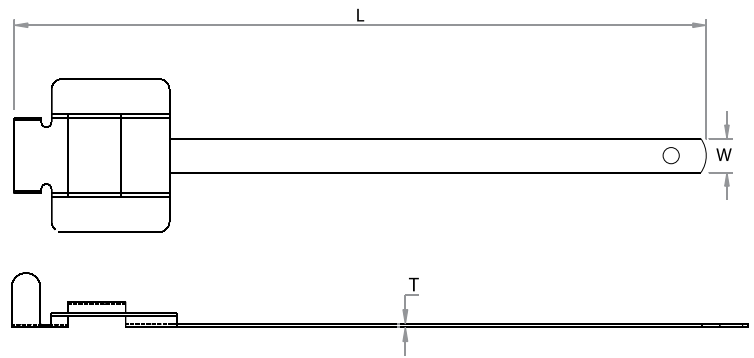
: Halogen free, Low smoke, nontoxic, UV resistance.

Coating

: UL 94V-0, polyester coated.

MODEL NO.	WIDTH	LENGTH		TENSILE STRENGTH		MAXIMUM BUNDLE DIA		THICKNESS
	W	L				DIA		T
	MM	INCH	MM	KGS	LBS	INCH	MM	MM
ACTI 4.6-100 BLP	4.6	4	100	60	132	0.86	22	0.38
ACTI 4.6-150 BLP*		6	150			1.18	30	
ACTI 4.6-200 BLP*		8	200			1.97	50	
ACTI 4.6-260 BLP*		10.4	260			2.76	70	
ACTI 4.6-300 BLP*		12	300			3.35	85	
ACTI 4.6-360 BLP*		14.4	360			3.94	100	
ACTI 4.6-450 BLP*		18	450			5.12	130	
ACTI 4.6-520 BLP*		20.8	520			5.91	150	
ACTI 4.6-610 BLP*		24.4	610			7.09	180	
ACTI 4.6-680 BLP*		27.2	680			7.87	200	
ACTI 4.6-840 BLP*		33.6	840			9.84	250	
ACTI 4.6-1000 BLP*		40	1000			11.81	300	
ACTI 7.9-150 BLP*	7.9	6	150	170	375	0.98	25	0.38
ACTI 7.9-200 BLP*		8	200			1.97	50	
ACTI 7.9-260 BLP*		10.4	260			2.76	70	
ACTI 7.9-300 BLP*		12	300			3.35	85	
ACTI 7.9-360 BLP*		14.4	360			3.94	100	
ACTI 7.9-450 BLP*		18	450			5.12	130	
ACTI 7.9-520 BLP*		20.8	520			5.91	150	
ACTI 7.9-610 BLP*		24.4	610			7.09	180	
ACTI 7.9-680 BLP*		27.2	680			7.87	200	
ACTI 7.9-840 BLP*		33.6	840			9.84	250	

* UL LISTED



RELEASABLE STAINLESS STEEL CABLE TIES

Aftec Releasable Stainless Steel cable ties are designed for quick fastening and also be unfastened for reuse, which accommodate double wrapping. (SS 316) Stainless steel which provides excellent resistant to extreme conditions, corrosion, whether and UV radiation.

Technical Data

Application

: For Indoor -Outdoor application. Installation of cables, wire & pipes in extreme conditions and hazardous area.

Material

: SS 316 nonmagnetic stainless steel.

Operating temperature

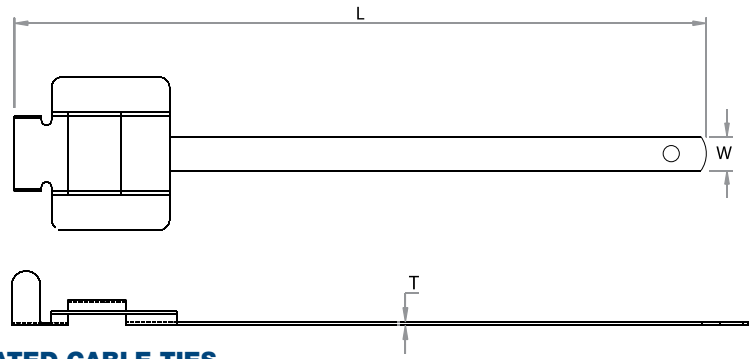
: - 80°C to + 538°C.

Flammability rating

: Fire proof, UV – resistant.

MODEL NO.	WIDTH		LENGTH		TENSILE STRENGTH		MAXIMUM BUNDLE DIA		THICKNESS
	W		L		KGS	LBS	INCH	MM	T
	MM	INCH	MM	MM					MM
ACTI 6.3-152 RS*	6.3		6.08	152	149	330	1.30	33	0.50
ACTI 6.3-229 RS*			9.16	229			2.28	58	
ACTI 6.3-305 RS*			12.2	305			3.19	81	
ACTI 6.3-457 RS*			18.28	457			5.20	132	
ACTI 6.3-500 RS*			20	500			5.91	150	
ACTI 6.3-610 RS*			24.4	610			7.09	180	
ACTI 9.5-152 RS*	9.5		6.08	152	181	400	1.30	33	0.50
ACTI 9.5-229 RS*			9.16	229			2.28	58	
ACTI 9.5-305 RS*			12.2	305			3.19	81	
ACTI 9.5-457 RS*			18.28	457			5.20	132	
ACTI 9.5-500 RS*			20	500			5.91	150	
ACTI 9.5-610 RS*			24.4	610			7.09	180	
ACTI 9.5-762 RS*			30.48	762			8.90	226	
ACTI 9.5-914 RS*			36.56	914			10.83	275	

* UL LISTED



RELEASABLE STAINLESS STEEL POLYESTER COATED CABLE TIES

Aftec Releasable Stainless Steel Polyester coated cable ties are designed for quick fastening and unfastening for reuse. It is also designed to accommodate double wraps. Polyester coating are halogen free, nontoxic low smoke for better protection of cables and for installer safety.

Technical Data

Application

: For Indoor -Outdoor application, installation of cables, wire & pipes in extreme conditions and hazardous area.

Material

: SS 316 nonmagnetic stainless steel.

Operating temperature

: - 80°C to + 150°C.

Flammability rating

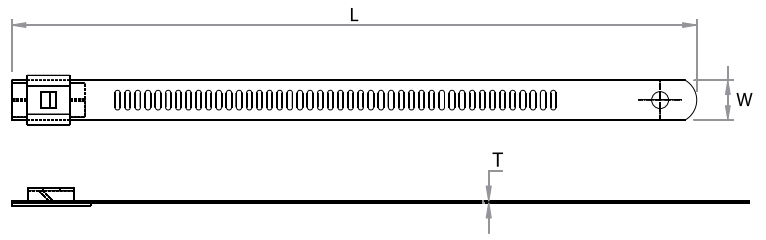
: Halogen free, low smoke, nontoxic, UV resistance.

Coating

: UV 94V-0, Polyester coated

MODEL NO.	WIDTH		LENGTH		TENSILE STRENGTH		MAXIMUM BUNDLE DIA		THICKNESS
	W		L						T
	MM	INCH	MM	INCH	KGS	LBS	INCH	MM	MM
ACTI 6.3-152 RSP*	6.3	6.08	152	149	330	1.30	33	1.10	
ACTI 6.3-229 RSP*		9.16	229			2.28	58		
ACTI 6.3-305 RSP*		12.2	305			3.19	81		
ACTI 6.3-457 RSP*		18.28	457			5.20	132		
ACTI 6.3-500 RSP*		20	500			5.91	150		
ACTI 6.3-610 RSP*		24.4	610			7.09	180		
ACTI 9.5-152 RSP*	9.5	6.08	152	181	400	1.30	33	1.10	
ACTI 9.5-229 RSP*		9.16	229			2.28	58		
ACTI 9.5-305 RSP*		12.2	305			3.19	81		
ACTI 9.5-457 RSP*		18.28	457			5.20	132		
ACTI 9.5-500 RSP*		20	500			5.91	150		
ACTI 9.5-610 RSP*		24.4	610			7.09	180		
ACTI 9.5-762 RSP*		30.48	762			8.90	226		
ACTI 9.5-914 RSP*		36.56	914			10.83	275		

* UL LISTED



EASY LOCK STAINLESS STEEL CABLE TIES

Aftec Easy Lock Stainless Steel cable ties are self locking with multiple locking systems which are designed for fast, stronger and secure installation with no sharp edges. 316 grade Stainless steel which provides excellent resistant to extreme conditions, corrosion, whether and UV radiation, which also has slots till end for large bundle diameter with the same tie length.

Technical Data

Application

: For Indoor-Outdoor application. Installation of cables, wire & pipes in extreme conditions and hazardous area.

Material

: SS 316 nonmagnetic stainless steel.

Operating temperature

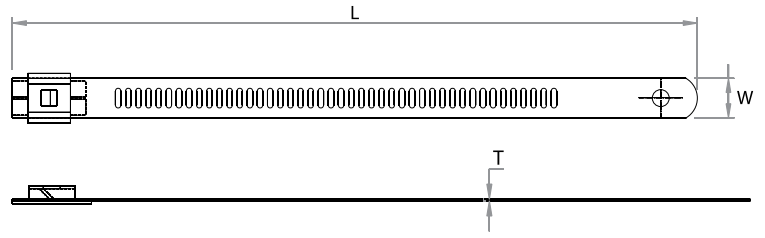
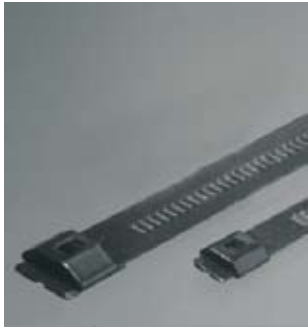
: - 80°C to + 538°C.

Flammability rating

: Fire proof, UV – resistant.

MODEL NO.	WIDTH		LENGTH		TENSILE STRENGTH		MAXIMUM BUNDLE DIA		THICKNESS
	W		L						T
	MM	INCH	MM	INCH	KGS	LBS	INCH	MM	MM
ACTI 7-150 EL*	7		6	150	45	100	1.57	40	0.25
ACTI 7-200 EL*			8	200			2.17	55	
ACTI 7-225 EL*			9	225			2.56	65	
ACTI 7-250 EL*			10	250			2.95	75	
ACTI 7-300 EL*			12	300			3.54	90	
ACTI 7-360 EL*			14.4	360			3.94	100	
ACTI 7-450 EL*			18	450			4.33	110	
ACTI 7-600 EL*			24	600			5.31	135	
ACTI 7-610 EL*			24.4	610			5.71	145	
ACTI 7-750 EL*			30	750			7.68	195	
ACTI 7-1000 EL*			40	1000			11.61	295	
ACTI 12-150 EL*	12		6	150	111	250	1.57	40	0.25
ACTI 12-200 EL*			8	200			2.17	55	
ACTI 12-225 EL*			9	225			2.56	65	
ACTI 12-250 EL*			10	250			2.95	75	
ACTI 12-300 EL*			12	300			3.54	90	
ACTI 12-360 EL*			14.4	360			3.94	100	
ACTI 12-450 EL*			18	450			4.33	110	
ACTI 12-600 EL*			24	600			5.31	135	
ACTI 12-610 EL*			24.4	610			5.71	145	
ACTI 12-750 EL*			30	750			7.68	195	
ACTI 12-1000 EL*			40	1000			11.61	295	

* UL LISTED



EASY LOCK STAINLESS STEEL CABLE TIES POLYESTER COATED

Aftec Easy Lock Stainless Steel Polyester coated cable ties are self locking with multiple locking system which are designed for fast stronger and secure installation with no sharp edges which also has slots till end for large bundle diameter with the same tie length. Polyester coating are halogen free, nontoxic low smoke for better protection of cables and for human safety.

Technical Data

Application

: For Indoor-Outdoor application. Installation of cables, wire & pipes in extreme conditions and hazardous area.

Material

: SS 316 nonmagnetic stainless steel.

Operating temperature

: - 80°C to + 150°C.

Flammability rating

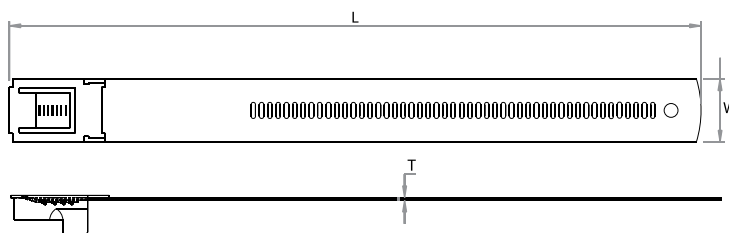
: Halogen free, low smoke, nontoxic, UV resistance.

Coating

: UV 94V-0, Polyester coated.

MODEL NO.	WIDTH		LENGTH		TENSILE STRENGTH		MAXIMUM BUNDLE DIA		THICKNESS
	W		L						T
	MM	INCH	MM	INCH	KGS	LBS	INCH	MM	MM
ACTI 7-150 ELP*	7		6	150	45	100	1.57	40	0.40
ACTI 7-200 ELP*			8	200			2.17	55	
ACTI 7-225 ELP*			9	225			2.56	65	
ACTI 7-250 ELP*			10	250			2.95	75	
ACTI 7-300 ELP*			12	300			3.54	90	
ACTI 7-360 ELP*			14.4	360			3.94	100	
ACTI 7-450 ELP*			18	450			4.33	110	
ACTI 7-600 ELP*			24	600			5.31	135	
ACTI 7-610 ELP*			24.4	610			5.71	145	
ACTI 7-750 ELP*			30	750			7.68	195	
ACTI 7-1000 ELP*			40	1000			11.61	295	
ACTI 12-150 ELP*	12		6	150	111	250	1.57	40	0.40
ACTI 12-200 ELP*			8	200			2.17	55	
ACTI 12-225 ELP*			9	225			2.56	65	
ACTI 12-250 ELP*			10	250			2.95	75	
ACTI 12-300 ELP*			12	300			3.54	90	
ACTI 12-360 ELP*			14.4	360			3.94	100	
ACTI 12-450 ELP*			18	450			4.33	110	
ACTI 12-600 ELP*			24	600			5.31	135	
ACTI 12-610 ELP*			24.4	610			5.71	145	
ACTI 12-750 ELP*			30	750			7.68	195	
ACTI 12-1000 ELP*			40	1000			11.61	295	

* UL LISTED



MULTI LOCK STAINLESS STEEL CABLE TIES

Aftec Multi Lock Stainless Steel cable ties are self locking with multiple locking systems for stronger and secured hold. Designed to accommodate double wrapping with no sharp edges. It also has slots till end for large bundle diameters with the same length. 316 grade Stainless steel which provides excellent resistant to extreme conditions, corrosion, whether and UV radiation.

Technical Data

Application

: For indoor and outdoor application. Installation of cables, wire & pipes in extreme conditions and hazardous area.

Material

: SS 316 nonmagnetic stainless steel.

Operating temperature

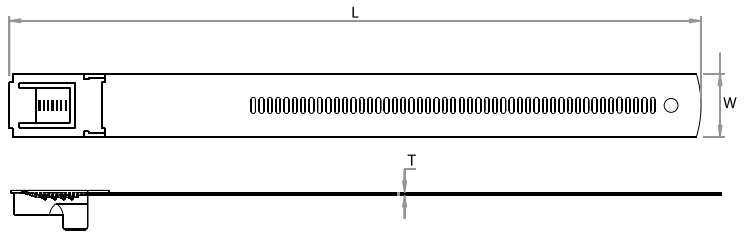
: - 80°C to + 538°C.

Flammability rating

: Fire proof, UV – resistant.

MODEL NO.	WIDTH	LENGTH		TENSILE STRENGTH		MAXIMUM BUNDLE DIA		THICKNESS
	W	L				INCH	MM	T
	MM	INCH	MM	KGS	LBS			MM
ACTI 7-150 ML*	7.0	6	150	60	132	1.65	42	0.25
ACTI 7-225 ML*		9	225			2.56	65	
ACTI 7-300 ML*		12	300			3.54	90	
ACTI 7-450 ML*		18	450			5.31	135	
ACTI 7-610 ML*		24.4	610			7.20	183	
ACTI 12-150 ML*	12.0	6	150	130	286	1.65	42	0.25
ACTI 12-225 ML*		9	225			2.56	65	
ACTI 12-300 ML*		12	300			3.54	90	
ACTI 12-450 ML*		18	450			5.31	135	
ACTI 12-610 ML*		24.4	610			7.20	183	

* UL LISTED



MULTI LOCK STAINLESS STEEL CABLE TIES POLYESTER COATED

Aftec Multi Lock Stainless Steel Polyester coated cable ties are self locking with multiple locking system for stronger and secure hold. Designed to accommodate double wrapping with no sharp edges. It also has slots till end for large bundle diameters with the same length. Polyester coating are halogen free, nontoxic low smoke for better protection of cables and for human safety, and easy installation between dissimilar materials.

Technical Data

Application

: For indoor and outdoor application. Installation of cables, wire & pipes in extreme conditions and hazardous area.

Material

: SS 316 non magnetic stainless steel.

Operating temperature

: - 80°C to + 150°C.

Flammability rating

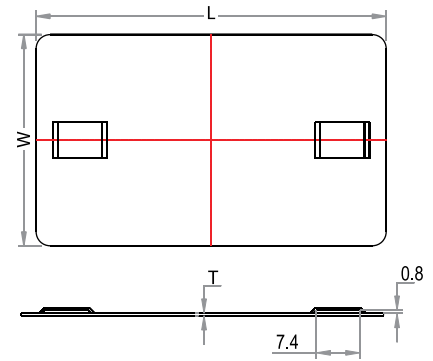
: Halogen free, low smoke, nontoxic, UV resistance.

Coating

: UV 94V-0, Polyester coated.

MODEL NO.	WIDTH		LENGTH		TENSILE STRENGTH		MAXIMUM BUNDLE DIA		THICKNESS
	W		L		KGS	LBS	INCH	MM	T
	MM	INCH	MM	MM					
ACTI 7-150 MLP*	7.0		6	150	60	132	1.65	42	0.38
ACTI 7-225 MLP*			9	225			2.56	65	
ACTI 7-300 MLP*			12	300			3.54	90	
ACTI 7-450 MLP*			18	450			5.31	135	
ACTI 7-610 MLP*			24.4	610			7.20	183	
ACTI 12-150 MLP*	12.0		6	150	130	286	1.65	42	0.38
ACTI 12-225 MLP*			9	225			2.56	65	
ACTI 12-300 MLP*			12	300			3.54	90	
ACTI 12-450 MLP*			18	450			5.31	135	
ACTI 12-610 MLP*			24.4	610			7.20	183	

* UL LISTED



EMBOSSABLE STAINLESS STEEL TAGS

Aftec Embossable Stainless Steel Tags offers permanent identification of cables, hoses, conduits and pipes.

Technical Data

Application

: For harsh environments such as petrochemical, marine, construction, power etc.

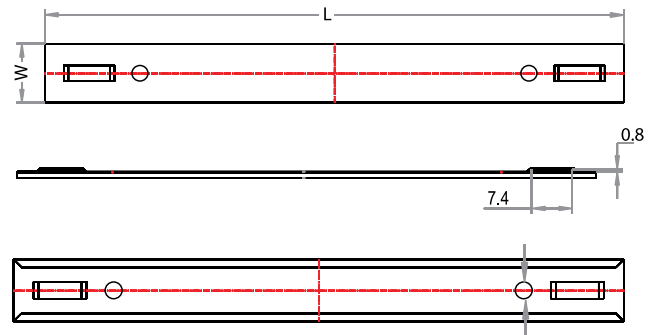
Material

: SS 316 nonmagnetic stainless steel.

Operating temperature

: - 80°C to + 538°C.

MODEL NO.	WIDTH	LENGTH		THICKNESS	STD. QTY/ BAG
	W	L		T	
	MM	INCH	MM	MM	
AMS - 51SS	19	2.04	51	0.25	100 Pcs.
AMS - 63SS	38	2.52	63	0.40	
AMS - 89SS	19	3.56	89	0.40	
AMS - 115SS	9.9	4.6	115	0.30	



SLIDE ON STAINLESS STEEL CARRIER RAIL

Aftec Slide on pre marked marker strip is required to slide inside the carrier rails.

Technical Data

Application

: For Multi lock, Easy lock & Ball lock stainless steel ties.

Material

: SS 316 non magnetic stainless steel.

Operating temperature

: - 80°C to + 538°C.

MODEL NO.	WIDTH	LENGTH		MAX CAPACITY MARKERS PER RAILS	STD. QTY/ BAG
	W	L			
	MM	INCH	MM		
ACR - 46SS	11	1.84	46	6	100 Pcs.
ACR - 56SS	11	2.24	56	8	
ACR - 82SS	11	3.28	82	12	
ACR-106SS	11	4.24	106	16	
ACR-286SS	11	11.44	286	46	



SLIDE ON STAINLESS STEEL MARKER

Aftec Slide on Stainless steel marker to be used with carrier rails. Marker strips with 10mm height and are available in Alphabets, Numbers and Symbols.

Application : For safety and quick installation. Stainless steel marking system for extreme & hazardous environment.

Technical Data

Material : SS 316 non magnetic stainless steel.

Operating temperature : - 80°C to + 538°C.

STD.QTY : 100pcs/Bag.

MODEL NO.	MODEL NO.	MODEL NO.	MODEL NO.	MODEL NO.	MODEL NO.
ASSM-A	ASSM-H	ASSM-O	ASSM-V	ASSM-2	ASSM-9
ASSM-B	ASSM-I	ASSM-P	ASSM-W	ASSM-3	ASSM- (-)
ASSM-C	ASSM-J	ASSM-Q	ASSM-X	ASSM-4	ASSM-(+)
ASSM-D	ASSM-K	ASSM-R	ASSM-Y	ASSM-5	ASSM- (/)
ASSM-E	ASSM-L	ASSM-S	ASSM-Z	ASSM-6	ASSM- (¥) EARTH
ASSM-F	ASSM-M	ASSM-T	ASSM-0	ASSM-7	
ASSM-G	ASSM-N	ASSM-U	ASSM-1	ASSM-8	



STAINLESS STEEL BAND

Aftec Stainless Steel Bands have high strength fastening feature and the cable can be clamped quickly with the use of buckles & clips which provides site jobs fast, easy and less inventory.

Technical Data

Application

: For Outdoor applications. Installation of cables, wire & pipes that requires various bundle diameters where the exact requirement lengths cannot be predetermined.

Material

: SS 316 non-magnetic stainless steel.

Operating temperature

: - 80°C to + 538°C.

Flammability rating

: Fire proof, UV-resistant

Packing

: 25 meters roll

MODEL NO.	WIDTH	TENSILE STRENGTH		LENGTH	THICKNESS	USED WITH	
	W	KGS	LBS	L	T	JAW BUCKLE	CLIP
	MM			METERS	MM	PART NO	
ASSB 9.5U	9.5	340	750	30.5	0.63	ASSB-9U	ASSC-9U
ASSB 13U	12.7	543	1200	30.5	0.76	ASSB-13U	ASSC-13U
ASSB 16U	15.9	680	1500	30.5	0.76	ASSB-16U	ASSC-16U
ASSB 19U	19.0	815	1800	30.5	0.76	ASSB-19U	ASSC-19U



STAINLESS STEEL POLYESTER COATED BAND

Aftec Stainless Steel Polyester Coated Bands are high strength fastening feature and can be clamped quickly with the use of buckles & clips which provides site jobs fast, easy and less inventory. Polyester coating provides edge protection and prevents corrosion between dissimilar metals.

Application: For Outdoor applications. Installation of cables, wire & pipes that requires various bundle diameters where the exact requirement lengths cannot be predetermined.

Technical Data

Material

: SS 316 non-magnetic stainless steel.

Operating temperature

: - 80°C to + 150°C.

Flammability rating

: Halogen free, Low smoke, nontoxic, UV resistance.

Coating

: UL 94V-0, polyester coated.

Packing

: 25 meters roll

MODEL NO.	WIDTH	TENSILE STRENGTH		LENGTH	THICKNESS	USED WITH	
	W	KGS	LBS	L	T	JAW BUCKLE	CLIP
	MM			METERS	MM	PART NO	
ASSB 9.5C	9.5	228	505	25	1.22	ASSB-9U	ASSC-9U
ASSB 13C	12.7	303	670	25	1.22	ASSB-13U	ASSC-13U
ASSB 16C	15.9	380	840	25	1.22	ASSB-16U	ASSC-16U
ASSB 19C	19.0	453	1000	25	1.22	ASSB-19U	ASSC-19U



STAINLESS STEEL PERFORATED BETA STRIP

Aftec Stainless Steel Perforated Beta Strip can be easily applied with nut, bolt & no tools are required for installation.

Technical Data

Application	: Applied where high vibration is the concern.
Material	: SS 316 non-magnetic stainless steel.
Operating temperature	: - 80°C to + 538°C.
Coating	: Black PPA - thermoplastic.
Packing	: 25 meters.

MODEL NO.	WIDTH	HOLE DIA		LENGTH	THICKNESS
	W			L	T
	MM	INCH	MM	METERS	MM
APBS 13U	12.7	0.2	5	25	0.76
APBS 19U	19	0.28	7	25	0.76
APBS 26U	25.4	0.32	8	25	0.76



STAINLESS STEEL PERFORATED POLYESTER COATED BETA STRIP

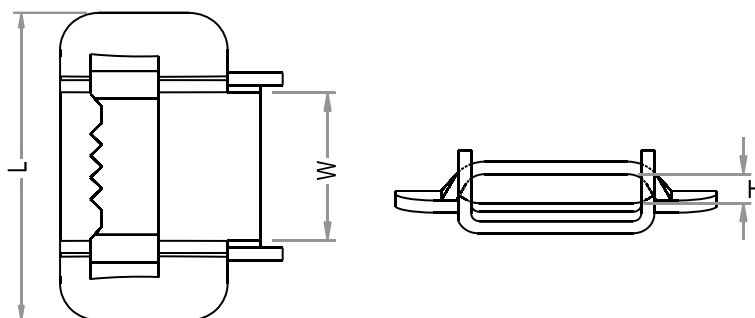
Aftec Stainless Steel Polyester Coated Beta Strip can be easily applied with nut, bolt & no tools are required for installation.

Technical Data

Application	: Applied where high vibration is the concern.
Material	: SS 316 non-magnetic stainless steel.
Operating temperature	: - 80°C to + 150°C.
Coating	: UL 94V-0, polyester coated.

MODEL NO.	WIDTH	HOLE DIA		LENGTH	THICKNESS
	W			L	T
	MM	INCH	MM	METERS	MM
APBS 13C	12.7	0.2	5	25	1.3
APBS 19C	19	0.28	7	25	1.3
APBS 26C	25.4	0.32	8	25	1.3

Note:-For ordering hot dip galvanized, replace Catalogue No. with suffix HDG.



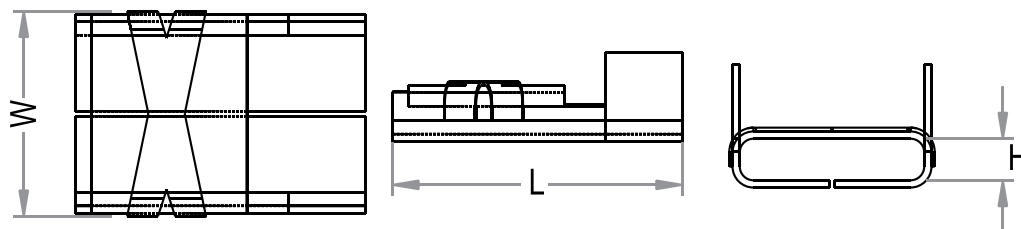
STAINLESS STEEL JAW BUCKLE

Aftec Stainless Steel Jaw Buckles are designed to accommodate both single and double wrapping of bundles. The jaws and wings are provided for maximum clamping strength.

Technical Data:

Material : SS 316 non-magnetic stainless steel.

MODEL NO.	WIDTH	LENGTH	HEIGHT	STD. QTY/ BAG
	W	L	H	
	MM	MM	MM	
ASSB-9U	12.77	23.28	3.72	100 PCS
ASSB-13U	16.03	32.17	3.99	
ASSB-16U	19.07	34.5	3.98	
ASSB-19U	22.3	42.24	3.97	



STAINLESS STEEL CLIP

Aftec Stainless Steel Clips are designed to used with all kinds of bands coated and uncoated.

Technical Data

Material : SS 316 non-magnetic stainless steel.

MODEL NO.	WIDTH	LENGTH	HEIGHT	STD. QTY/ BAG
	W	L	H	
	MM	MM	MM	
ASSC-9U	12	16	4.05	100 PCS
ASSC-13U	15	23.3	3.9	
ASSC-16U	18	27.92	3.9	
ASSC-19U	22.0	29.28	3.9	