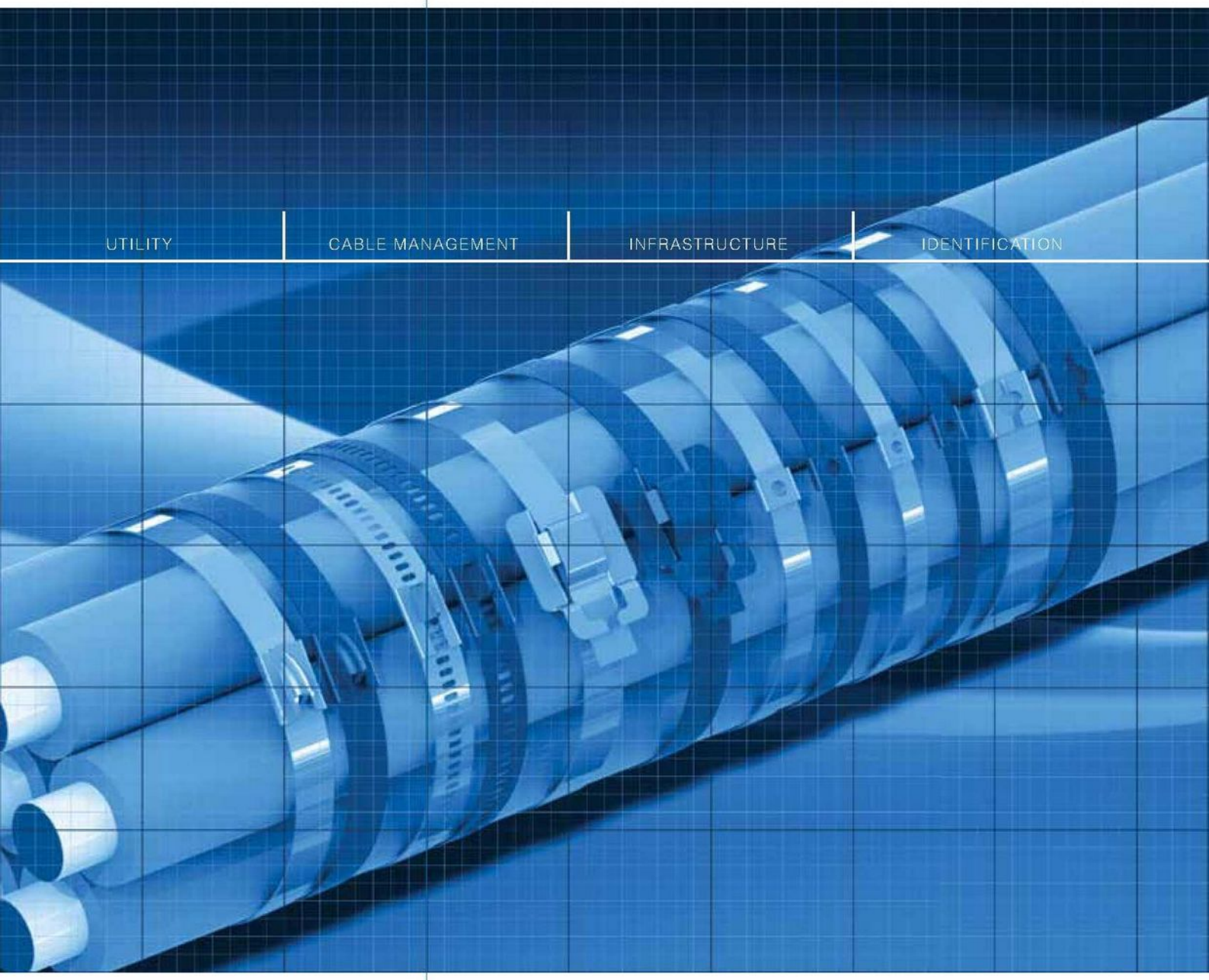
Electric Fastening Solutions Guide

www.band-it-idex.com



UES Promura
uespromura.com.au
Tel: 03 9547 5833

BAND-IT®
Engineered Fastening Solutions

BALL-LOKT™ TIES



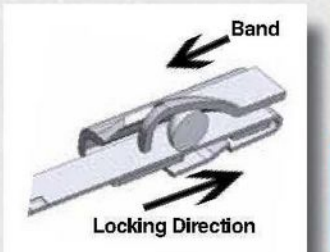


Manufactured in China from Type 316 and 304 Stainless Steel

Our Ball-Lokt™ Tie's design is the globally accepted industry standard.

- Four widths – 0.18" (4.6mm), 0.31" (7.8mm), 0.47" (12mm), and 0.59" (15mm) for applications ranging from identification tagging to bundling large cables
- Self locking design allows fast installation
- Installation with hand tool to assure uniform tension and clean tail cut-off for safe handling
- Available in Type 304 and Type 316 stainless steels to provide good to excellent corrosion resistance in a wide variety of environments
- Coated Ball-Lokt™ Ties are fully coated with black epoxy

Tools to be used with this product: CB1000, K50289, XE9229. Please see pages 20-21.



DNV

UL LISTED

Ball-Lokt™ Ties Part Number		Material	Width		Length		Base Material Thickness		Maximum Diameter Single Wrap		Minimum Loop Tensile Strength	Package Quantity
Coated	Uncoated		In	mm	In	mm	In	mm	In	mm	lbs	
	KT4U046-0350	304 SS	0.18	4.6	13.8	350	0.010	0.25	3.9	99	100	100
	KT4U046-0500	304 SS	0.18	4.6	19.7	500	0.010	0.25	5.8	147	100	100
KT6B046-0200	KT6U046-0200	316 SS	0.18	4.6	7.9	200	0.010	0.25	2.0	52	100	100
KT6B046-0350	KT6U046-0350	316 SS	0.18	4.6	13.8	350	0.010	0.25	3.9	99	100	100
KT6B046-0500	KT6U046-0500	316 SS	0.18	4.6	19.7	500	0.010	0.25	5.8	147	100	100
	KT4U078-0200	304 SS	0.31	7.8	7.9	200	0.010	0.25	2.0	52	175	100
	KT4U078-0350	304 SS	0.31	7.8	13.8	350	0.010	0.25	3.9	99	175	100
	KT4U078-0500	304 SS	0.31	7.8	19.7	500	0.010	0.25	5.8	147	175	100
KT6B078-0200	KT6U078-0200	316 SS	0.31	7.8	7.9	200	0.010	0.25	2.0	52	175	100
KT6B078-0350	KT6U078-0350	316 SS	0.31	7.8	13.8	350	0.010	0.25	3.9	99	175	100
KT6B078-0500	KT6U078-0500	316 SS	0.31	7.8	19.7	500	0.010	0.25	5.8	147	175	100
KT6B150-0500	KT6U150-0500	316 SS	0.59	15	19.7	500	0.014	0.35	5.8	147	325	50
KT6B150-0600	KT6U150-0600	316 SS	0.59	15	23.6	600	0.014	0.35	7.0	179	325	50
KT6B150-0700	KT6U150-0700	316 SS	0.59	15	27.6	700	0.014	0.35	8.3	211	325	50
KT6B150-0750	KT6U150-0750	316 SS	0.59	15	29.5	750	0.014	0.35	9.6	243	325	50
KT6B150-0900	KT6U150-0900	316 SS	0.59	15	35.4	900	0.014	0.35	10.8	274	325	50

TIE-LOK® TIES



BAND-IT® Tie-Lok® ties offer a unique, dimple lock with a smooth ID and a low profile.

This is a fast, consistent and reliable clamp. Used in many industries such as automotive, cable bundling and identification.

- 304 Stainless Steel offers very good resistance to mild atmosphere, fresh water and the sun's UV rays
- 316 Stainless Steel for extreme environments
- Forms a low profile single wrapped assembly to secure cables, hoses, I.D. Tags, CV Boots, filter bags



Used in many industries such as automotive, cable bundling and identification.

Tools to be used with this product: TL3800 (3/8" Only), A92079 and IT Series. Please see pages 20-21.

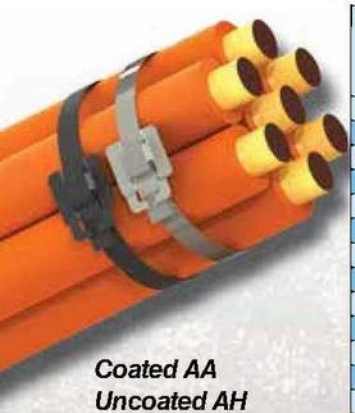
Part No.	Material	Width		Length		Thickness		Maximum Diameter Single Wrap		Minimum Loop Tensile Strength (Lbs)	Package Quantity
		In	mm	In	mm	In	mm	In	mm		
Tie-Lok® Tie											
AS2119	304 SS	0.25	6.4	10.0	254	0.015	0.38	2	51	250	100/Bag
AS2129	304 SS	0.25	6.4	16.5	419	0.015	0.38	4	101	250	100/Bag
AS2139	304 SS	0.25	6.4	22.5	572	0.015	0.38	6	152	250	100/Bag
AS2149	304 SS	0.25	6.4	29.0	737	0.015	0.38	8	203	250	100/Bag
AS2159	304 SS	0.25	6.4	35.0	889	0.015	0.38	10	254	250	100/Bag
AS4119	316 SS	0.25	6.4	10.0	254	0.015	0.38	2	21	250	100/Bag
AS4129	316 SS	0.25	6.4	16.5	419	0.015	0.38	4	101	250	100/Bag
AS4139	316 SS	0.25	6.4	22.5	572	0.015	0.38	6	152	250	100/Bag
AS4149	316 SS	0.25	6.4	29.0	737	0.015	0.38	8	203	250	100/Bag
AS4159	316 SS	0.25	6.4	35.0	889	0.015	0.38	10	254	250	100/Bag
AS6219	304 SS	0.375	9.6	7.2	184	0.020	0.51	1.5	40	350	100/Bag
AS6229	304 SS	0.375	9.6	10.0	254	0.020	0.51	2	51	350	100/Bag
AS6239	304 SS	0.375	9.6	16.0	406	0.020	0.51	4	101	350	100/Bag
AS6249	304 SS	0.375	9.6	22.5	572	0.020	0.51	6	152	350	100/Bag
AS6259	304 SS	0.375	9.6	29.0	737	0.020	0.51	8	203	350	100/Bag

Tools to be used with this product: A91079 and IT Series. Please see pages 20-21.

Part No.	Material	Width		Length		Thickness		Maximum Diameter Single Wrap		Minimum Loop Tensile Strength (Lbs)	Package Quantity
		In	mm	In	mm	In	mm	In	mm		
Mini Tie-Lok® Tie											
AS2219	304 SS	0.177	4.5	7	165	0.015	0.38	1	25	100	100/Bag
AS2229	304 SS	0.177	4.5	10	254	0.015	0.38	2	51	100	100/Bag
AS2239	304 SS	0.177	4.5	16	406	0.015	0.38	4	102	100	100/Bag
AS2249	304 SS	0.177	4.5	22.5	572	0.015	0.38	6	152	100	100/Bag
AS2259	304 SS	0.177	4.5	29	737	0.015	0.38	8	203	100	100/Bag
AS4219	316 SS	0.177	4.5	7	165	0.015	0.38	1	25	100	100/Bag
AS4229	316 SS	0.177	4.5	10	254	0.015	0.38	2	51	100	100/Bag
AS4239	316 SS	0.177	4.5	16	406	0.015	0.38	4	102	100	100/Bag
AS4249	316 SS	0.177	4.5	22.5	572	0.015	0.38	6	152	100	100/Bag
AS4259	316 SS	0.177	4.5	29	737	0.015	0.38	8	203	100	100/Bag

BAND-IT® REUSABLE TIES

- Constructed of 200/300 Stainless Steel (coating is with Nylon 11)
- One-piece construction with unique buckle designs capable of double wrapping for special strength requirements and reliable installation



Coated AA
Uncoated AH

BAND-IT Ties Coated	BAND-IT Ties Uncoated	Material*	Width		Length		Thickness AA Coated		Thickness AH Uncoated		Maximum Diameter Single Wrap		Minimum Loop Tensile Strength (Lbs)
			In	mm	In	mm	In	mm			In	mm	
AA Ties	AH Ties												
AA1118	AH1115	200/300 SS	1/4	6.4	6	152	0.026	0.66	0.015	0.38	1.5	38	75/300**
AA1128	AH1125	200/300 SS	1/4	6.4	9	229	0.026	0.66	0.015	0.38	2.5	63	75/300**
AA1138	AH1135	200/300 SS	1/4	6.4	12	305	0.026	0.66	0.015	0.38	3.4	86	75/300**
AA1148	AH1145	200/300 SS	1/4	6.4	18	457	0.026	0.66	0.015	0.38	5.4	137	75/300**
AA1158	AH1155	200/300 SS	1/4	6.4	24	610	0.026	0.66	0.015	0.38	7.3	185	75/300**
AA3118	AH3155	200/300 SS	3/8	9.6	6.0	152	0.026	0.66	0.015	0.38	1.5	38	100/500**
AA3128	AH3125	200/300 SS	3/8	9.6	9	229	0.026	0.66	0.015	0.38	2.5	63	100/500**
AA3138	AH3135	200/300 SS	3/8	9.6	12.0	305	0.026	0.66	0.015	0.38	3.4	86	100/500**
AA3148	AH3145	200/300 SS	3/8	9.6	18	457	0.026	0.66	0.015	0.38	5.4	137	100/500**
AA3158	AH3155	200/300 SS	3/8	9.6	24	610	0.026	0.66	0.015	0.38	7.3	185	100/500**
AA3168	AH3165	200/300 SS	3/8	9.6	30	762	0.026	0.66	0.015	0.38	9.1	231	100/500**
AA3178	AH3175	200/300 SS	3/8	9.6	36	914	0.026	0.66	0.015	0.38	11	280	100/500**
AA8638		200/300 SS	5/8	15.9	12	305	0.044	1.1			3.4	86	200/800**
AA8648		200/300 SS	5/8	15.9	18	457	0.044	1.1			5.4	137	200/800**
AA8658		200/300 SS	5/8	15.9	24	610	0.044	1.1			7.3	185	200/800**
AA8668		200/300 SS	5/8	15.9	30	762	0.044	1.1			9.1	231	200/800**
AA8678		200/300 SS	5/8	15.9	36	914	0.044	1.1			11	280	200/800**

Material thickness includes coating
**Single / Double Wrapped

UL LISTED









Coated AE

- Constructed of 316 Stainless Steel with PPA571 coating
- PPA 571 is resistant to stress cracking, adverse weather conditions, detergents, salt spray and typical airborne pollutants
- One-piece construction with unique buckle designs capable of double wrapping for special strength requirements and reliable installation

Part No	Material*	Width		Length		Thickness Coated		Maximum Diameter Single Wrap		Minimum Loop Tensile Strength (Lbs)	Package Quantity
		In	mm	In	mm	In	mm	In	mm		
BAND-IT AE Ties											
AE1118	316 SS	1/4	6.4	6	152	0.045	1.1	1.5	38	75/300**	100/Bag
AE1128	316 SS	1/4	6.4	9	229	0.045	1.1	2.5	63	75/300**	100/Bag
AE1138	316 SS	1/4	6.4	12	305	0.045	1.1	3.4	86	75/300**	100/Bag
AE1148	316 SS	1/4	6.4	18	457	0.045	1.1	5.4	137	75/300**	100/Bag
AE1158	316 SS	1/4	6.4	24	610	0.045	1.1	7.3	185	75/300**	100/Bag
AE3118	316 SS	3/8	9.6	6	152	0.045	1.1	1.5	38	100/500**	100/Bag
AE3128	316 SS	3/8	9.6	9	229	0.045	1.1	2.5	63	100/500**	100/Bag
AE3138	316 SS	3/8	9.6	12	305	0.045	1.1	3.4	86	100/500**	100/Bag
AE3148	316 SS	3/8	9.6	18	457	0.045	1.1	5.4	137	100/500**	100/Bag
AE3158	316 SS	3/8	9.6	24	610	0.045	1.1	7.3	185	100/500**	100/Bag
AE3168	316 SS	3/8	9.6	30	762	0.045	1.1	9.1	231	100/500**	100/Bag
AE3178	316 SS	3/8	9.6	36	914	0.045	1.1	11	280	100/500**	100/Bag

Material thickness includes coating
**Single / Double Wrapped

CE
Lloyd's Register
DNV
GL OPERATING 24/7

ALL PURPOSE & COATED BAND



All Purpose Band

BAND-IT® All Purpose Coated Band offers versatility within varying temperatures and applications.

316SS with fully coated PPA 571. All Purpose Band is ideal for bending and forming around virtually any section or shape. Resistant to physical abrasion, UV light and corrosive environments for many applications where plastic cable ties are simply inadequate or even dangerous.

- Pre-punched holes make fastening quick and easy
- 316SS Band coated with PPA571
- Fastens with screws or nuts and bolts







PPA Coated Band



Type 316 Stainless Steel Clips

BAND-IT® Coated and Uncoated Stainless Steel Band.

316SS band is resistant to corrosive environments, physical abrasion and UV light. Recommended in applications where high vibration is a concern.

- 316SS band available with PPA 571 coating protects against contact of dissimilar metals
- Resistant to chemicals and salt spray
- Apply coated band using BAND-IT® AE Series 316 Stainless Steel Clips and the Bantam Tool
- Available in coils or pre-cut lengths with clip encapsulated at end

IDENTIFICATION SYSTEMS



ID Tag Imprinter Tool

Optional Letter Dial Kits

Tool Accessories

ID Guide Accessory

ID Tags
(Custom embossed tags available with 1/8" lettering only)

ID Tag Imprinter Tool

Part. No.	Tool supplied with:
ID2006	3/32" character wheel
ID2026	1/16" character wheel
ID2036	1/8" character wheel
ID2046	3/16" character wheel
ID2056	1/4" character wheel

Optional Letter Dial Kits

Part. No.	Kit supplied with:
ID2816	1/16" character wheel
ID2826	1/8" character wheel
ID2836	3/16" character wheel
ID2846	1/4" character wheel
ID2906	3/32" character wheel

ID2859 Guide Accessory: Allows imprinting on SS Bands up to 3/4" X 0.030".

Dot Peen Tags



Embossed Tags





A92079 Tie-Lok® II Tool



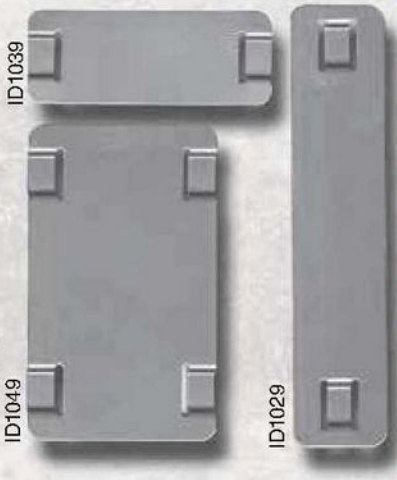
Use with
1/4" wide **(6.35mm)**
Tie-Lok® Ties

ID Kit - ID3009

The BAND-IT ID Kit comes with an assortment of blank ID tags to use with the ID Tagging Systems. Includes various Tie-Lok Ties and Tie-Lok tool to fasten tags to items. Total weight is 22.7 lbs, 10.3 Kg.



ID3009 ID Kit



ID Tags

Part. No.	Description
ID1009	304SS 0.75" X 2" X 0.015" - 100/BX
ID1019	304SS 1.5" X 2.5" X 0.015" - 100/BX
ID1029	304SS 0.75" X 3.5" X 0.015" - 100/BX
ID1039	304SS 0.75" X 2" X 0.015" - 1 EA Custom Embossed
ID1049	304SS 1.5" X 2.5" X 0.015" - 1 EA Custom Embossed
ID1059	304SS 0.75" X 3.5" X 0.015" - 1 EA Custom Embossed
ID4409	316SS 0.75" X 2" X 0.010" - 100/BX
ID4419	316SS 1.5" X 2.5" X 0.015" - 100/BX
ID4429	316SS 0.75" X 3.5" X 0.015" - 100/BX
ID4609	316SS 0.75" X 2" X 0.010" - 1 EA Custom Embossed
ID4619	316SS 1.5" X 2.5" X 0.015" - 1 EA Custom Embossed
ID4629	316SS 0.75" X 3.5" X 0.015" - 1 EA Custom Embossed

EASY READ IDENTIFICATION

EASY READ characters slide onto any 3/8" tie and any 3/8" width band.

- BAND-IT EASY READ letters, numbers and symbols made from type 316SS
- Easy to read in dim light and inaccessible places
- Slide directly onto cable ties to create a self-contained wrap tag
- Characters sold individually in bags of 100 pcs
- Contact BAND-IT® for availability



AE0609
Easy Read Kit

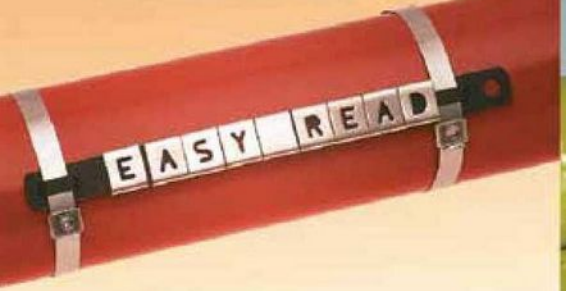
The kit comes in a convenient carrying case weighing 19.5 lbs and contains an assortment of EASY Carriers and Easy Strips.



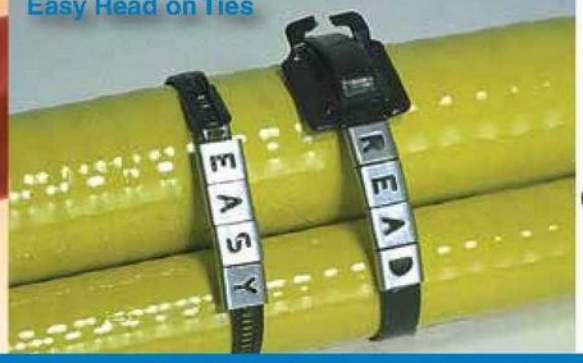
Apply EASY READ Characters with these ties:

- Tie-Lok® Ties
- BAND-IT® Ties
- Ball-Lok Ties
- Ball-Lokt™ Ties
- Multi-Lok Ties
- 3/8" width band
- PPA Coated Band

Easy Read on Strips



Easy Read on Ties



Easy Read Strips



STAINLESS STEEL TAPE EMBOSSING SYSTEM

ID4002 Stainless Steel Tape Embossing System

With the portable tape embossing tool and a roll of 304 stainless steel tape, you can quickly and easily produce I.D. tags with 3/16" letter size which can be attached with your choice of BAND-IT® ties.

Replacement **Rolls: ID4059 - 1/2" X 21' - 2 pack.**



ID4002
SS Embossing System



Slot used with your choice of BAND-IT® Ties.



Hole used with wire ties.

Stainless Steel Tape



201 Stainless Steel BAND-IT BAND

Part No.	Material*	Width In	Width mm	Thickness In	Thickness mm	Average Breaking Strength (lbs)	Package Quantity	Package Weight Lbs	Package Weight Kg	Application Tool(s)
C20299	201 SS	1/4	6	0.020	0.51	500	100'/roll	1.7	0.7	
C20399	201 SS	3/8	9	0.025	0.63	900	100'/roll	3.2	1.5	
C203Y9	201 SS	3/8	9	0.025	0.63	900	Yellow Tote 100'/roll	3.6	1.6	C00169
C20499	201 SS	1/2	12	0.030	0.76	1500	100'/roll	5.1	2.3	C00369
C204B9	201 SS	1/2	12	0.030	0.76	1500	Blue Tote 100'/roll	5.5	2.5	C07569
C20599	201 SS	5/8	15	0.030	0.76	1875	100'/roll	6.4	2.9	C08569
C205G9	201 SS	5/8	15	0.030	0.76	1875	Green Tote 100'/roll	6.8	3.1	C40099
C20699	201 SS	3/4	19	0.030	0.76	2250	100'/roll	7.7	3.5	J02069 (1/4"-3/8")
C206R9	201 SS	3/4	19	0.030	0.76	2250	Red Tote 100'/roll	8.2	3.7	



BAND-IT Band

BAND-IT Buckle Ear-Lokt Style

Part No.	Material*	Width In	Width mm	Package Quantity	Package Weight Lbs	Package Weight Kg
C25299**	SS	1/4	6	100/box	0.3	0.1
C25399	SS	3/8	10	100/box	0.8	0.4
C25499	SS	1/2	13	100/box	2.1	1.0
C25599	SS	5/8	16	100/box	2.4	1.1
C25699	SS	3/4	19	100/box	3.7	1.7

** Free End clip style.



EAR-LOKT Buckle

Giant Band

Part No.	Material*	Width In	Width mm	Thickness In	Thickness mm	Average Breaking Strength (lbs)	Package Quantity	Package Weight Lbs	Package Weight Kg	Application Tool(s)
G43099	201 SS	3/4	19	0.044	1.10	3300	100'/roll	11.6	5.4	C00369 (3/4" only)
G43199	201 SS	1	25	0.044	1.10	4400	100'/roll	13.7	6.4	G40269
G43299	201 SS	1 1/4	31	0.044	1.10	5500	100'/roll	17.2	8.0	

Galvanized Carbon Steel also available.



Giant Band

Giant Buckle Ear-Lokt Style

Part No.	Material*	Width In	Width mm	Package Quantity	Package Weight Lbs	Package Weight Kg
G44099	SS	3/4	19	25/box	1.8	0.8
G44199	SS	1	25	25/box	2.4	1.1
G44299	SS	1 1/4	31	25/box	3.2	1.4



Giant EAR-LOKT Buckle

Hand Tools for Band and Buckle

Part No.	Description	Package Weight Lbs.	Package Weight Kg
C00169	BAND-IT Tool - For band widths from 3/16" to 3/4"	4.3	1.8
C00369	BAND-IT Heavy Duty Tool - For band widths from 3/16" to 3/4".	4.3	1.8
C07569	Bantam Tool Low torque - For band widths from 3/16" to 3/4"	2.6	1.1
C08569	Bantam strapping tool - Low torque for band widths from 3/16" to 3/4"	2.6	1.1
C40099	Ratchet Tool - For band widths from 3/16" to 3/4" Ratchet style alternative to C00169	3.3	1.4
G40269	Giant Tool - For use with all Giant Band	10.4	4.5
J02069	Pok-It II Tool with cutter - For band widths from 3/16" to 3/8" wide band, Free end clamps, BAND-IT Junior clamps	0.8	0.3

Tools for Band



C00169 BAND-IT Tool



C00369 BAND-IT Heavy Duty Tool



C07569 Bantam Tool



C08569 Bantam Strapping Tool



C40099 Ratchet Tool



G40269 Giant Tool



J02069 Pok-It II Tool with cutter

UES Promura
Tel 03 9547 5833
www.uespromura.com.au

Bolt-A-Band (BAB 58) & Giant Band (G432)

Band-It D50489 Bolt-Clamp

Other codes: UESD504, D504 & BAB58

Each Bolt Clamp consists of:

2 x Aluminium Extruded Retainers
1 x 16mm x 200mm Grade 5 Carriage Bolt
1 x 16mm Nut

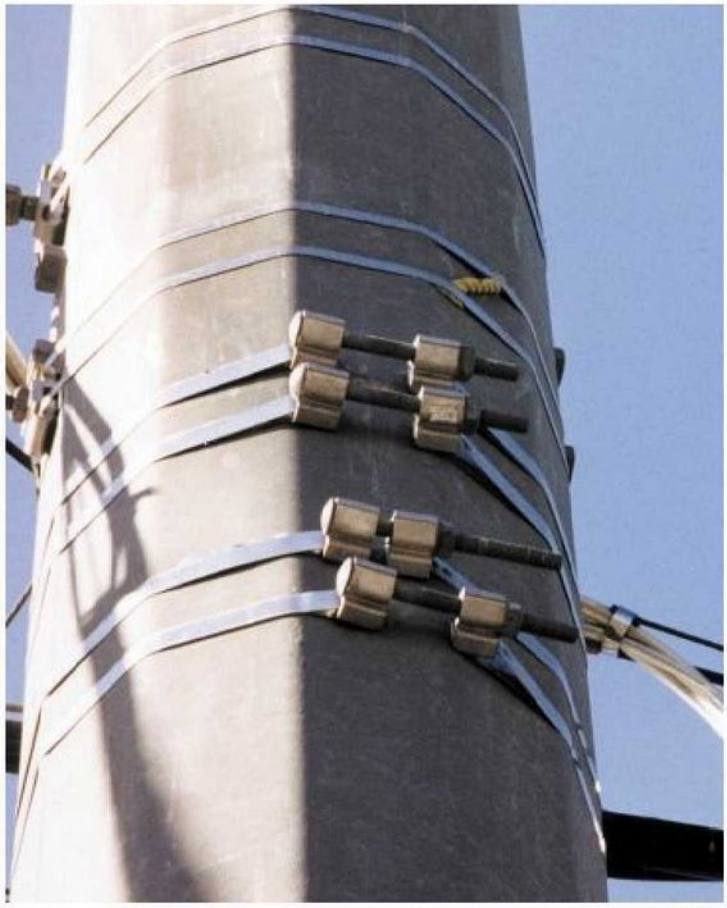
Contents: 25 Bolt Clamps per Box
Shipping Weight: 15kg

To be used with Giant Band

Item Code: G432 (other codes: UESG432 & G43299)

Material: Type 201 Stainless Steel
Length: 30.5m per roll
Width: 31.75mm
Thickness: 1.1mm
Shipping Weight: 9kg





Also available:

D50089 (other codes: D500 & UESD500)

Each Bolt Clamp consists of:

2 x Aluminium Extruded Retainers
1 x 9.5mm x 150mm Grade 5 Carriage Bolt
1 x 9.5mm Nut

Contents: 50 Bolt Clamps per Box
Shipping Weight: 10kg

To be used with:

Giant Band
Item Code: G430 (other codes: G43099 & UESG430)
Material: Type 201 Stainless Steel
Length: 30.5m per roll
Width: 19.05mm
Thickness: 1.1mm
Shipping Weight: 5.5kg

Can also be used with C206 band

Material: Type 201 Stainless Steel
19.05mm x 0.76mm x 30.5m

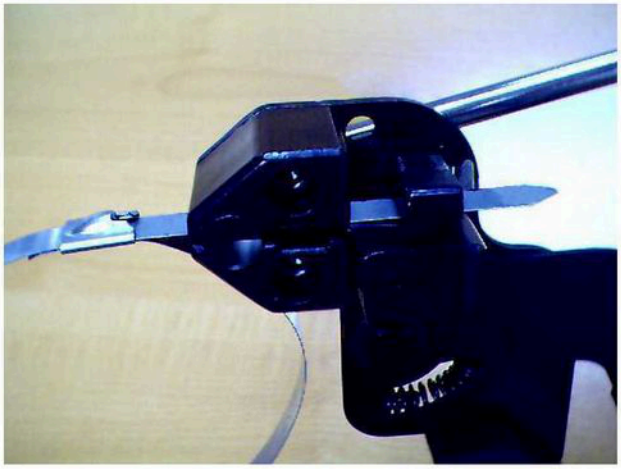
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Installation Instructions
KS652 Ball-Lok Tool

Warning: Always wear safety glasses when operating hand tool.



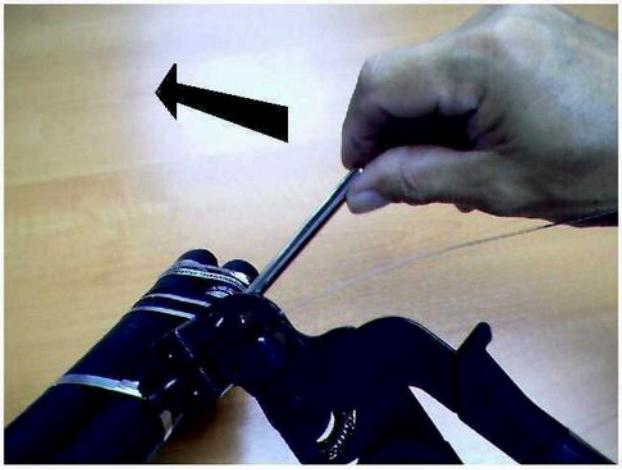
1. Wrap Ball-Lok Tie around objects and tighten clamp by hand.



2. Slot tail of Ball-Lok Tie into the slot of the tool, push nose of tool against the buckle.



3. Squeeze tool repeatedly untill desired tension on the Ball-Lok Tie is reached.



4. Turn cutter lever forward as shown to cut off excess tail end.



5. Finished Ball-Lok Tie assembly.

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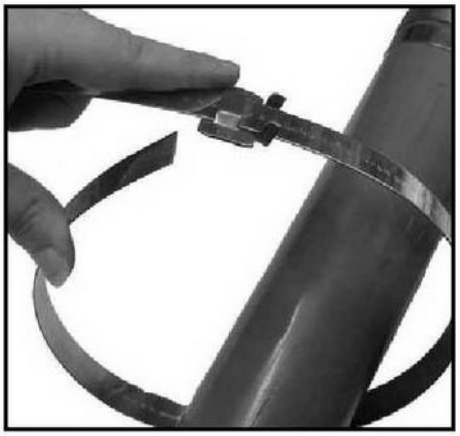
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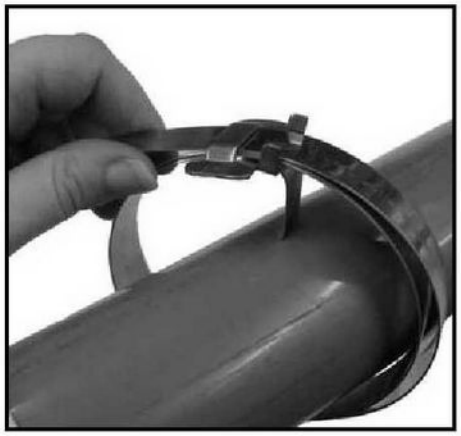
Operating Instructions

BAND-IT® THE CLAMPING EXPERTS IDEX

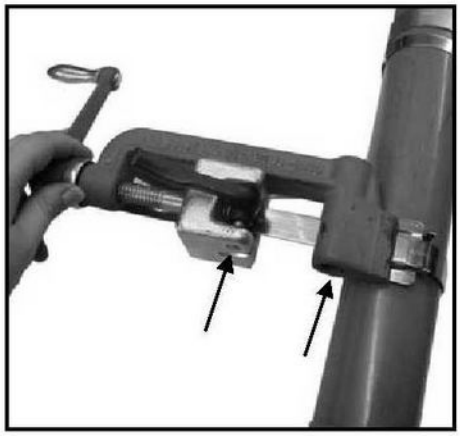
C001 Hand Tool



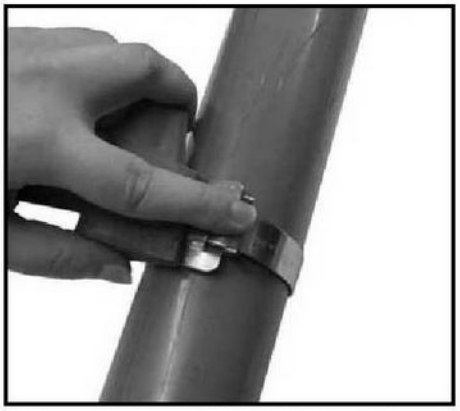
1. Band may be used from bulk roll as this *completely eliminates waste of band.* Slide buckle on band as shown, bringing end of band around object to be clamped and again through buckle.
NOTE: The tension screw thread should be lubricated regularly.



2. Continue band around object once more and again through buckle. *Double banding develops a great deal more radial compression than single banding.* Bend end of band under buckle.



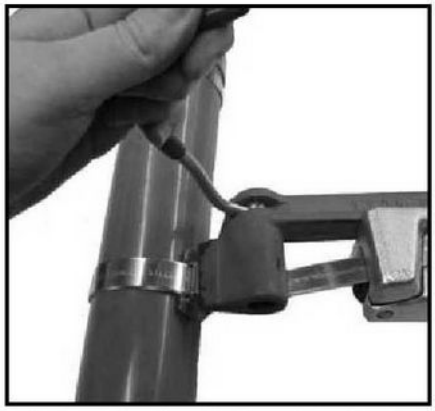
3. Place band in open of tool nose and gripper block. Move into slot as far as possible, to avoid buckle sliding into tool nose. Apply tension by turning handle of tool.



4. Place finger on BAND-IT Band at buckle bridge while tensioning with tool handle. When you feel BAND-IT Band stop moving through buckle as you are turning handle, *maximum pressure is being exerted by the BAND-IT Band* around object being clamped. *Stop turning handle.*



5. *Roll tool over buckle, backing off with tension handle throughout entire rolling operation.* Failure to back off with tension handle through-out entire course of roll-over may result in breaking of band. There is no loss of tension as band released is used up in the bend.



6. Pull cutting handle to cut the band. When applying ¾" Giant clamps, prior to cutting off clamp, release band gripper and push tool nose away from buckle approx. ¼".



7. Remove tool, holding stub of band down with thumb.



8. Hammer down buckle ears to complete BAND-IT clamp.

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