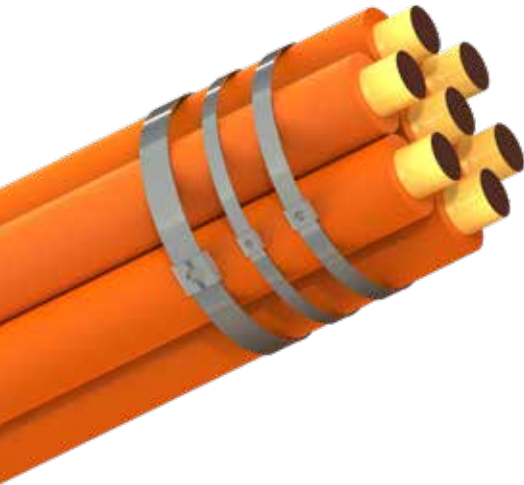


# Tie-Lok® Ties



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

Provides fast, consistent and reliable clamping tension. Used in many industries such as automotive, cable bundling and identification.

- Strong patented dimple lock
- Locks under full tension - no slipback  
Three Widths: 0.177 (4.49mm), 0.25" (6.35mm) and 0.325" (9.6mm)
- Available in type 304 and type 316 Stainless Steel to provide good resistance to mild atmosphere, fresh water, UV rays and extreme environments
- 316 Stainless Steel for extreme environments
- Forms a low profile single wrapped assembly to secure cables, hoses, I.D. Tags, CV Boots, filter bags

Part No.	Material	Width		Length		Thickness		Maximum Diameter Single Wrap		Minimum Loop Tensile Strength (Lbs)	Package Quantity	Application Tools
		In	mm	In	mm	In	mm	In	mm			
<b>Tie-Lok® Tie</b>												
AS2119	304 SS	0.25	6.4	10.0	254	0.015	0.38	2	51	250	100/Bag	A92079 IT1000
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	51	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	IT6000 TL3800
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	

\* TL3800 to be used with 3/8" only.



Part No.	Material	Width		Length		Thickness		Maximum Diameter Single Wrap		Minimum Loop Tensile Strength (Lbs)	Package Quantity	Application Tools
		In	mm	In	mm	In	mm	In	mm			
<b>Mini Tie-Lok® Tie</b>												
AS2219	304 SS	0.177	4.5	7	165	0.015	0.38	1	25	100	100/Bag	A91079 IT0750
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	

# Multi-Lok Ties



**BAND-IT® Multi-Lok ties offer a high strength plus vibration resistant benefit. This product is a perfect choice for harsh duty or marine environments.**

- Self-locking ties
- Two widths - 0.276" (7.01mm) and 0.472" (12.0mm)
- Coated with Nylon 11 or uncoated 316 SS styles available
- Fast, easy application
- Install by hand or with a variety of tools
- Unique high strength multiple locking system

Part No	Material	Width		Length		Thickness (Coated/Un-coated Coated)		Maximum Diameter Single Wrap		Minimum Loop Tensile Strength (Lbs)	Package Quantity	Application Tools	
		In	mm	In	mm	In	mm	In	mm				
<b>Multi-Lok</b>													
<b>Coated      Uncoated</b>													
AE6119	AE6019	316 SS	0.276	7.01	6.0	150	0.018 / 0.011	0.46 / 0.28	1.3	33	250	100/Bag	M50389 XE9229
AE6129	AE6029	316 SS	0.276	7.01	9.0	225	0.018 / 0.011	0.46 / 0.28	2.2	57	250	100/Bag	
AE6139	AE6039	316 SS	0.276	7.01	12.0	300	0.018 / 0.011	0.46 / 0.28	3.2	81	250	100/Bag	
AE6149	AE6049	316 SS	0.276	7.01	18.0	450	0.018 / 0.011	0.46 / 0.28	5.1	129	250	100/Bag	
AE6159	AE6059	316 SS	0.276	7.01	24.0	610	0.018 / 0.011	0.46 / 0.28	7.1	180	250	100/Bag	
AE7119*	AE7019*	316 SS	0.472	12.0	6.0	150	0.018 / 0.011	0.46 / 0.28	1.3	33	415	100/Bag	
AE7129*	AE7029	316 SS	0.472	12.0	9.0	225	0.018 / 0.011	0.46 / 0.28	2.2	57	415	100/Bag	
AE7139*	AE7039	316 SS	0.472	12.0	12.0	300	0.018 / 0.011	0.46 / 0.28	3.2	81	415	100/Bag	
AE7149*	AE7049	316 SS	0.472	12.0	18.0	450	0.018 / 0.011	0.46 / 0.28	5.1	129	415	100/Bag	
AE7159*	AE7059	316 SS	0.472	12.0	24.0	610	0.018 / 0.011	0.46 / 0.28	7.1	180	415	100/Bag	

\* Subject to extended lead time and minimum order quantities. Call for quotes.

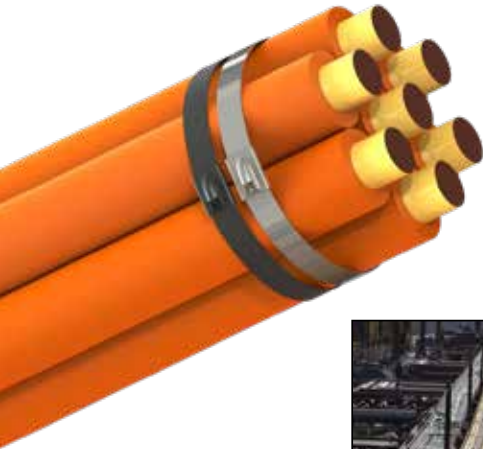


# Ultra-Lok® Ties

- Strongest Tie
- Smooth ID ties with low profile
- Stainless Steel tie with ULTRA-LOK® locking style
- Provides fast, reliable, consistent clamp
- Great for cable bundling

Part No.	Material	Width		Length		Thickness		Maximum Diameter Single Wrap		Minimum Loop Tensile Strength (Lbs)	Package Quantity	Application Tools
		In	mm	In	mm	In	mm	In	mm			
<b>ULTRA-LOK® Ties</b>												
AU2029	201 SS	0.25	6.4	8	203	0.015	0.38	1.5	38	400	100/Bag	A94079
AU2039	201 SS	0.25	6.4	10	254	0.015	0.38	2.5	63	400	100/Bag	
AU2089	201 SS	0.25	6.4	24	610	0.015	0.38	7	177	400	100/Bag	

# BALL-LOK TIES



**Ball-Lok Ties are quick and easy to apply offering a versatile solution for heavy duty applications.**

Ball-Lok Ties come with a heavy duty buckle that offers superior corrosive, abrasive and UV resistance performance that makes this product perfect for harsh duty or marine environments.

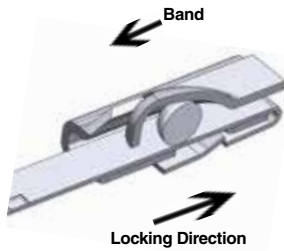
- Two widths - 0.18" (4.6mm) and 0.31" (7.9mm)
- Self locking design allows fast installation
- Install with tools to ensure uniform tension and clean tail cut-off for safe handling
- Available in Type 304 and Type 316 stainless steels to provide good to excellent corrosion resistance in a wide variety of environments
- Fully coated with black, halogen free epoxy
- This product line is also available with halogen free, low smoke black selectively coated Nylon 11 coating which reduces the risk of cutting or abrading cable insulation or hose coverings

Part Number	Width		Length		Base Material Thickness		Maximum Bundle Diameter		Minimum Loop Tensile Strength (Lbs)	Package Quantity	Application Tools
	In	mm	In	mm	In	mm	In	mm			
<b>Ball-Lok Ties</b>											
<b>304 SS Uncoated Material</b>	<b>316 SS Uncoated Material</b>	<b>*90 day lead time, expedited shipping available (US only)</b>									
KE1118*	KE0118	0.18	4.6	5.9	150	0.010	0.25	1.2	30	200	100/Bag
KE1128	KE0128	0.18	4.6	7.9	201	0.010	0.25	2.0	50	200	100/Bag
KE1138	KE0138	0.18	4.6	10.2	259	0.010	0.25	2.7	69	200	100/Bag
KE1148	KE0148	0.18	4.6	14.2	360	0.010	0.25	4.0	102	200	100/Bag
KE1158*	KE0158	0.18	4.6	20.4	520	0.010	0.25	6.0	152	200	100/Bag
KE1168*	KE0168	0.18	4.6	26.8	679	0.010	0.25	8.0	203	200	100/Bag
KE1178*	KE0178*	0.18	4.6	33.0	838	0.010	0.25	10.0	254	200	100/Bag
KE1188*	KE0188	0.18	4.6	42.0	1067	0.010	0.25	12.0	305	200	100/Bag
KE1328	KE0328	0.31	7.9	7.9	201	0.010	0.25	2.0	50	300	100/Bag
KE1338*	KE0338	0.31	7.9	10.2	259	0.010	0.25	2.7	69	300	100/Bag
KE1348	KE0348	0.31	7.9	14.2	360	0.010	0.25	4.0	102	300	100/Bag
KE1358	KE0358	0.31	7.9	20.4	520	0.010	0.25	6.0	152	300	100/Bag
KE1368	KE0368*	0.31	7.9	26.8	679	0.010	0.25	8.0	203	300	100/Bag
KE1378*	KE0378*	0.31	7.9	33.0	838	0.010	0.25	10.0	254	300	100/Bag
KE1388*	KE0388	0.31	7.9	42.0	1067	0.010	0.25	12.0	305	300	100/Bag
<b>* Subject to extended lead time and minimum order quantities. Call for quotes.</b>											
<b>316 SS Coated Material (Epoxy)</b>											
KE0228*		0.18	4.6	7.9	201	0.010	0.25	2.0	50	150	100/Bag
KE0238*		0.18	4.6	10.2	259	0.010	0.25	2.7	69	150	100/Bag
KE0248*		0.18	4.6	14.2	360	0.010	0.25	4.0	102	150	100/Bag
KE0258*		0.18	4.6	20.4	520	0.010	0.25	6.0	152	150	100/Bag
KE0268*		0.18	4.6	26.8	679	0.010	0.25	8.0	203	150	100/Bag
KE0278*		0.18	4.6	33.0	838	0.010	0.25	10.0	254	150	100/Bag
KE0428*		0.31	7.9	7.9	201	0.010	0.25	2.0	50	175	100/Bag
KE0438*		0.31	7.9	10.2	259	0.010	0.25	2.7	69	175	100/Bag
KE0448*		0.31	7.9	14.2	360	0.010	0.25	4.0	102	175	100/Bag
KE0458*		0.31	7.9	20.4	520	0.010	0.25	6.0	152	175	100/Bag
KE0468*		0.31	7.9	26.8	679	0.010	0.25	8.0	203	175	100/Bag
KE0478*		0.31	7.9	33.0	838	0.010	0.25	10.0	254	175	100/Bag
<b>* Subject to extended lead time and minimum order quantities. Call for quotes.</b>											



K50289  
XE9229  
or by hand

# BALL-LOKT™ TIES



**Ball-Lokt™ Ties unique buckle design is the globally accepted industry standard.**

- Four widths – 0.18" (4.6mm), 0.31" (7.9mm), 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

Part Number	Material	Width		Length		Base Material Thickness		Maximum Diameter Single Wrap		Minimum Loop Tensile Strength lbs	Package Quantity	Application Tools
		In	mm	In	mm	In	mm	In	mm			
<b>Ball-Lok™ Ties</b>												
<b>Coated</b>	<b>Uncoated</b>											
	KT4U046-0200*	304 SS	0.18	4.6	7.9	200	0.010	0.25	2.0	52	100	100
	KT4U046-0250*	304 SS	0.18	4.6	9.8	250	0.010	0.25	2.7	67	100	100
	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
KT6B046-0250*	KT6U046-0250	316 SS	0.18	4.6	9.8	250	0.010	0.25	2.7	37	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	7.9	7.9	200	0.010	0.25	2.0	52	175	100
	KT4U078-0250	304 SS	0.31	7.9	9.8	250	0.010	0.25	2.7	67	175	100
	KT4U078-0350	304 SS	0.31	7.9	13.8	350	0.010	0.25	3.9	99	175	100
	KT4U078-0500*	304 SS	0.31	7.9	19.7	500	0.010	0.25	5.8	147	175	100
	KT4U078-0600*	304 SS	0.31	7.9	23.6	600	0.010	0.25	7.0	179	175	100
KT6B078-0200*	KT6U078-0200*	316 SS	0.31	7.9	7.9	200	0.010	0.25	2.0	52	175	100
KT6B078-0250*	KT6U078-0250*	316 SS	0.31	7.9	9.8	250	0.010	0.25	2.7	67	175	100
KT6B078-0350	KT6U078-0350*	316 SS	0.31	7.9	13.8	350	0.010	0.25	3.9	99	175	100
KT6B078-0500*	KT6U078-0500	316 SS	0.31	7.9	19.7	500	0.010	0.25	5.8	147	175	100
KT6B078-0600*	KT6U078-0600*	316 SS	0.31	7.9	23.6	600	0.010	0.25	7.0	179	175	100
KT6B120-0450*	KT6U120-0450*	316 SS	0.47	12	17.7	450	0.014	0.35	5.2	131	250	100
KT6B120-0550*	KT6U120-0550*	316 SS	0.47	12	21.7	500	0.014	0.35	6.4	163	250	100
KT6B120-0600*	KT6U120-0600*	316 SS	0.47	12	23.6	600	0.014	0.35	7.0	179	250	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
KT6B150-1100*	KT6U150-1100*	316 SS	0.59	15	43.3	1100	0.014	0.35	13.3	338.2	325	50

\* Subject to extended lead time and minimum order quantities. Call for quotes.



K50289  
XE9229  
or by hand

# BAND-IT® Reusable AE Ties



- Constructed of 316 Stainless Steel with PPA 571 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



DNV-GL

Coated Part No	Material***	Width		Length		Thickness Coated		Maximum Diameter Single Wrap		Minimum Loop Tensile Strength (Lbs)	Package Quantity	Application Tools
		In	mm	In	mm	In	mm	In	mm			
<b>BAND-IT AE Ties</b>												
AE1118	316 SS	1/4	6.4	6	152	0.045	1.1	1.5	38	75/300**	100/Bag	AE2009 C07569 or by hand
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	
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	
AE3178*	316 SS	3/8	9.6	36	914	0.045	1.1	11	280	100/500**	100/Bag	

\* Subject to extended lead time and minimum order quantities. Call for quotes.  
 \*\* Single / Double Wrapped  
 \*\*\* Material thickness includes coating

AE Ties





# Stainless Steel Cable Ties



	TIE-LOK		BALL-LOK UCTD		BALL-LOK CTD		MULTI-LOK UCTD		MULTI-LOK CTD		BAND-IT TIE CTD		BAND-FAST CLAMP	
	.177 .25 In	4.5 6.35 mm	.18 .03 In	4.6 7.9 mm	.18 .03 In	4.6 7.9 mm	.27 .47 In	7 12 mm	.27 .47 In	7 12 mm	.25 .375 In	6.35 9.53 mm	.375 .5 In	9.53 12.7 mm
<b>AVAILABLE WIDTHS</b>														
<b>Quick Reference of Product Features</b>														
304 S/S (for general corrosion resistance)	●	●	●	●										
316 S/S (for general corrosion resistance)	●	●	●	●	●	●	●	●	●	●	●	●	●	●
Uncoated	●	●	●	●			●	●					●	●
Epoxy Coated					●	●								
Nylon 11 Coated									●	●				
PPA 571											●	●	●	●
Black Color					●	●			●	●	●	●	●	●
Self Locking			●	●	●	●	●	●	●	●				
Releasable / Reusable											●	●		