

BAND-IT®

HOSE CLAMPS



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BAND-IT JR® 201 SS Smooth I.D Inner Diameter Pre-Formed Clamps

BAND-IT JR® Smooth I.D Pre-Formed Clamps

As stiffer and thinner materials increasingly replace soft, spongy thick-walled rubber, BAND-IT® developed the Smooth ID JR® preformed clamp in both 201 and 316 steel, with a uniform gap-free inside diameter, that virtually eliminates leaks and has double wrapped steel bands for additional strength. With a Lip-lock design to be vibration resistant – no need for hammering or crimping. BAND-IT JR® Smooth I.D Pre-Formed Clamps can be applied with the C001 Tool and either the J001 or J050 Adapters depending on the size. For high speed & large volumes they can also be applied with the S750 Pneumatic Tool.

BAND-IT JR® 201 Stainless Steel Smooth Preformed ID Clamps			
Width:		Thickness	
6.35mm		0.51mm	
9.53mm		0.64mm	
12.7mm – 19.05mm		0.76mm	
Code / Box qty	Clamp ID mm (Inside Diameter)	Clamp Width	Box Weight Kg
JS240 (100)	19.10	6.35	0.9
JS201 (100)	20.60	9.53	1.6
JS242 (100)	25.40	6.35	1.0
JS243 (100)	25.40	9.53	1.8
JS203 (100)	25.40	12.70	3.0
JS204 (100)	31.80	12.70	3.3
JS241 (100)	34.90	6.35	1.1
JS202 (100)	34.90	9.53	2.5
JS252 (100)	38.10	6.35	1.1
JS205 (100)	38.10	15.88	4.8
JS236 (100)	44.50	12.70	3.9
JS206 (100)	44.50	15.88	5.2
JS253 (100)	50.80	6.35	1.5
JS245 (100)	50.80	9.53	2.6
JS237 (100)	50.80	12.70	4.2
JS207 (100)	50.80	15.88	5.6
JS208 (100)	57.20	15.88	5.8
JS233 (100)	63.50	12.70	4.9
JS209 (100)	63.50	15.88	6.2
JS230 (100)	69.90	12.70	5.1
JS210 (50)	69.90	19.05	3.9
JS234 (100)	76.20	12.70	5.4
JS211 (50)	76.20	19.05	4.5
JS212 (50)	88.90	19.05	4.7
JS213 (25)	101.60	19.05	2.6
JS214 (25)	114.30	19.05	2.9
JS215 (25)	127.00	19.05	3.3
JS216 (25)	152.40	19.05	3.7

Band-It 316 Stainless Steel clamps available upon request.

S750 Pneumatic Junior Clamp tool



Tool for Band-It with adapters J000 & J050

C001	BAND-IT® Tool to use with adapters – 2 kg
J001	Recommended for band width < 13mm
J050	Recommended for band width > 10mm

C001 Band it Tool



J050 Heavy Duty Adapter



J001 Adapter



ULTRA-LOK® CLAMPS

Designed for quick installation, highest clamping force and gap-free inside diameter.
The best choice for demanding applications!



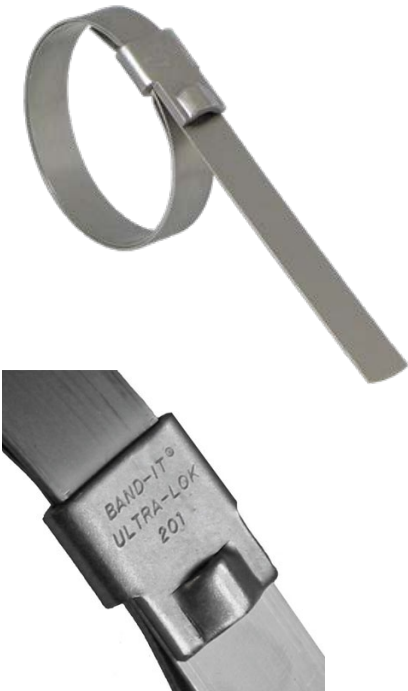
- Strongest band clamping system available
- Double wrapped 1/4 hard 201SS for superior strength
- Unique lock formed under full tension maximizes tightness
- Thicker buckle is 2-3 times stronger than other preformed clamps
- Smooth inside diameter designed to eliminate leak paths
- Buckle hood protects lock from snags
- Clamps can be applied either with the UL9010 Electric Tool or UL4000-D 18 Volt Rechargeable Tool.

BAND-IT ULTRA-LOK® 201 Stainless Steel ¼ Hard Clamping System

Thickness: 0.76mm

Code / Box qty	Clamp ID mm (Inside Diameter)	Clamp Width	Box Weight Kg
UL2109 (50)	69.9	19.05	4.3
UL2119 (50)	76.0	19.05	4.8
UL2129 (50)	88.9	19.05	5.4
UL2139 (25)	101.6	19.05	2.9
UL2149 (25)	114.3	19.05	3.2
UL2159 (25)	127.0	19.05	3.4
UL2709 (25)	139.7	19.05	3.3
UL2169 (25)	152.0	19.05	3.8
UL2179 (25)	165.1	19.05	4.2
UL2189 (25)	177.8	19.05	4.4
UL2289 (10)	228.6	19.05	2.3

Band-It UL4000-D
18 Volt Rechargeable
Cordless Tool



CENTRE PUNCH CLAMPS

Designed to meet your specific application requirement. Double wrapped with 201 Stainless steel or Galvanised Steel. Used in less demanding applications where minimizing leaks and longevity are not critical. Lock with impact from a hammer using a conical punch designed into the tool.

BAND-IT ® Centre Punch Clamps 201 Stainless Steel					
Thickness: 0.64 mm					
Code	Material	Clamp ID Mm	Clamp Width	Box Quantity	Box Weight Kg
CP3S99	201SS	20	9.53	100	1.8
CP4S99	201SS	25	15.88	100	3.9
CP5S99	201SS	32	15.88	100	3.8
CP6S99	201SS	38	15.88	100	4.1
CP7S99	201SS	44	15.88	100	4.4
CP8S99	201SS	51	15.88	100	4.3
CP9S99	201SS	57	15.88	100	5.3
CP10S9	201SS	64	15.88	50	5.3
CP10S9	201SS	64	15.88	50	2.6
CP11S9	201SS	70	15.88	50	3.0
CP12S9	201SS	76	15.88	50	2.9
CP14S9	201SS	89	15.88	50	3.2
CP16S9	201SS	102	15.88	25	1.9
CP18S9	201SS	114	15.88	25	2.0
CP20S9	201SS	127	15.88	25	2.2
CP24S9	201SS	152	15.88	25	2.6
CP28S9	201SS	178	15.88	25	2.9
CP32S9	201SS	203	15.88	25	3.1



T300 Centre Punch Tool



BAND-IT® 201 Stainless Steel Bands

The BAND-IT® type 201 Stainless steel non-magnetic band is the preferred option in all general use banding applications, offering high tensile strength and good resistance to oxidation and weathering. Available in a variety of widths and thicknesses.

In addition, EASYSIZE – imprinted measurements on the band, help determine band length and eliminate costly waste. Packaged in a standard box or a durable plastic tote for easy dispensing.



BAND-IT® 201 Stainless Steel Bands 30.5m roll

Code	Width mm	Thickness mm	Weight kg
C202	6.35	0.51	0.9
C203 Yellow Tote	9.53	0.64	1.5
C204 Blue Tote	12.70	0.76	2.4
C205 Green Tote	15.88	0.76	3.0
C206 Red Tote	19.05	0.76	3.6
BAND-IT® Type 201 Stainless Steel Buckles (100 per pack)			
C252	6.35		0.1
C253	9.53		0.3
C254	12.70		0.8
C255	15.90		0.9
C256	19.05		1.5

Tool for Band-It Band & Buckles Weight: 2 kg

C001	BAND-IT® Tool for bands 6mm – 20mm wide
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Ear-Lokt Buckles
In various widths
For BAND-IT® 201
Stainless Steel Bands.



C001 Band it Tool

BAND-IT® 201 Stainless Steel vs BAND-IT® 316 Stainless Steel

Selecting the correct steel will depend on the tensile strength or corrosion resistance specifications of your project.

Corrosion Resistance	201 Stainless Steel	316 Stainless Steel
Mild Atmospheric & Fresh water	Good	Excellent
Industrial Atmosphere	Good	Very Good
Marine Atmosphere	Fair	Very Good
Salt Water	No	Good
Mild Chemical	Fair	Good
Oxidizing Chemical	Fair	Good
Reducing Chemical	No	Good
Ultimate Tensile Strength	690 MPa	550 MPa

BAND-IT® Giant 201 Stainless Steel Band

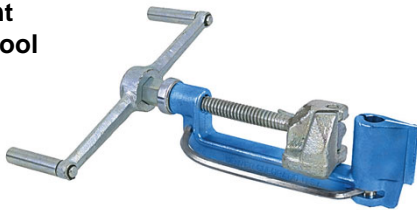
BAND-IT® Giant Band is tough where tough counts.

Giant Band produces the strongest band clamp on the market. Giant Band can be formed into a single or double wrapped clamp configuration and offers the widest and thickest band to provide maximum strength. The 201 Stainless steel offers good resistance to oxidation and many moderate corrosive agents.



**GIANT Ear- Lok Buckles
For BAND-IT® Giant
Stainless Steel Band**

**G402 Giant
BAND-IT® Tool**



BAND-IT® 316 Stainless Steel Band Uncoated

The BAND-IT® 316 Stainless Steel Band-It straps provides superior corrosion resistance in fresh water and typical atmospheres and is non-magnetic. Ideal for food process, chemical / agricultural hose assemblies, marine splash zones and some acidic environments.



C001 Band it Tool

BAND-IT® Giant Band Type 201 Stainless Steel Roll Length: 30.5m Thickness: 1.12mm

Code	Width MM	Weight kg
G430	19.05	5.2
G431	25.40	6.8
G432	31.75	8.5
Buckles 25 per pack		
G440	19.05	0.8
G441	25.40	1.0
G442	31.75	1.4

Tool for Giant BAND-IT® bands Weight: 5kg

G402	BAND-IT® Giant Tool for bands 19.05mm to 31.75 mm wide x 1.12 mm thick
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BAND-IT® Uncoated 316 Stainless Steel 30.5m roll

Code	Width mm	Thickness mm	Weight kg
C403 - 316SS	9.53	0.63	1.5
C404 - 316SS	12.70	0.76	2.4
C406 - 316SS	19.05	0.76	3.6
Buckles (100 per pack)			
C453 - 316SS	9.53		0.3
C454 - 316SS	12.70		0.8
C456 - 316SS	19.05		1.5

BAND-IT® Tool for 316 Stainless Steel

C001	Band-It Tool for bands 6mm – 20mm wide Weight: 2.0 Kg
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ID Tagging System

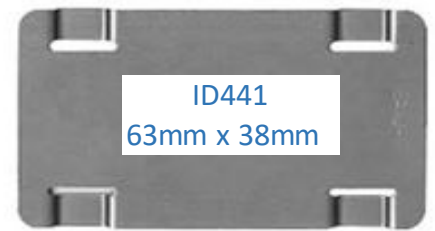
Identify your cable bundles or hose assemblies with permanent 316 stainless steel imprinted tags applied with Ball-Lokt™ Ties.

An ID Tag imprinter is available with a choice of character sizes.

ID Tags 316 Stainless Steel 100 per pack			
Code	Length mm	Width mm	Weight gm
ID440	51	19	300
ID441	63	38	800
ID442	89	19	500



**ID 200
ID Tag Imprinter Tool**



Ball-Lokt™ Cable Ties

For applications ranging from identification tagging to bundling cables, Ball-Lokt™ Ties in 316 stainless steel, provide a longer life than nylon ties, especially in extreme climates.

The epoxy coated ties are UV resistant and provide minimal cracking when exposed to lower temperatures or harsh conditions.

Self-locking design installation by hand or with the KS652 tool, to assure uniform tension and clean tail cut-off for safe handling.

Ball-Lokt™ Ties 316 Stainless Steel (100 per pack)			
Code	Length mm	Width mm	Weight gm
KT6U046-200	200	4.6	250
KT6U046-350	350	4.6	400
KT6U046-500	500	4.6	500
KT6U078-200	200	7.8	500
KT6U078-350	350	7.8	750
KT6U078-500	500	7.8	900
Black Epoxy Fully Coated – Ball-Lokt™ Ties 316 SS			
KT6B046-200	200	4.6	300
KT6B078-350	350	7.8	800
Tool for Ball-Lokt™ Ties Weight: 600 gm			
KS652	Ball-Lok Tensioner & Cutter for SS Cable Ties		

Click on the image to save or open the instruction manuals:



C001 Band it Tool

Watch the video tutorial

S750 Pneumatic Junior Clamp Tool Manual



J001 Adapter
Recommended for band widths less than 10mm



J050 Heavy Duty Adapter
Recommended for band widths greater than 13mm



UL9010 Ultra-Lok Tool
DELETED



UL4000-D 18 Volt Rechargeable Cordless Tool



G402 Giant BAND-IT® Tool



T300 Centre Punch Tool

**Starting a project and need BAND-IT® products?
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