

317L Band

Part No.	Material*	Width		Thickness		Average Breaking Strength (lbs)	Package Quantity	Package Weight		Application Tools
		In	mm	In	mm			Lbs	Kg	
C41399	317L 1/4 Hard SS	3/8	9.6	0.030	0.76	1290	300'/roll	11.9	5.3	C00169 C00369 C40099 J02069†
C42499	317L 1/4 Hard SS	1/2	12.7	0.020	0.51	1160	300'/roll	10.2	4.6	
C41499	317L 1/4 Hard SS	1/2	12.7	0.030	0.76	1725	300'/roll	15.9	7.2	
C41599	317L 1/4 Hard SS	5/8	15.9	0.030	0.76	2150	300'/roll	19.9	9.0	
C41699	317L 1/4 Hard SS	3/4	19.1	0.030	0.76	2580	300'/roll	23.9	10.8	

These products available in Mill coil.

† The J02069 tool can be used with 3/8" maximum width product.

Monel® 400 Band

Part No.	Material*	Width		Thickness		Average Breaking Strength (lbs)	Package Quantity	Package Weight		Application Tools
		In	mm	In	mm			Lbs	Kg	
C80399	Monel® 400	3/8	9.6	0.025	0.64	630	100'/roll	3.7	1.7	C00169 C00369 C40099 J02069†
C80499	Monel® 400	1/2	12.7	0.030	0.76	1050	100'/roll	5.1	2.4	
C80599	Monel® 400	5/8	15.9	0.030	0.76	1310	100'/roll	7.7	3.5	
C80699	Monel® 400	3/4	19.1	0.030	0.76	1595	100'/roll	7.7	3.6	

† The J02069 tool can be used with 3/8" maximum width product.

Monel® 400 Buckle

Part No.	Material*	Width		Package Quantity	Package Weight	
		In	mm		Lbs	Kg
C85399	Monel® 400	3/8	9.6	100/box	0.8	0.4
C85499	Monel® 400	1/2	12.7	100/box	2.1	1.0
C85599	Monel® 400	5/8	15.9	100/box	2.4	1.0
C85699	Monel® 400	3/4	19.1	100/box	3.7	1.7

All Purpose Band

Part No.	Material*	Width		Thickness		Diameter of Hole		Package Quantity	Package Weight	
		In	mm	In	mm	In	mm		Lbs	Kg
AE4759	316 SS (coated)	1/2	12.7	0.050**	1.3**	3/16	5	82.5'/roll	3.1	1.4
AE4769	316 SS (coated)	3/4	19.1	0.050**	1.3**	9/32	7	82.5'/roll	5.3	2.4
AE4779	316 SS (coated)	1	25.4	0.050**	1.3**	5/16	8	82.5'/roll	7.3	3.3
AE4259	316 SS (uncoated)	1/2	12.7	0.030	0.76	3/16	5	82.5'/roll	3.1	1.4
AE4269	316 SS (uncoated)	3/4	19.1	0.030	0.76	9/32	7	82.5'/roll	4.6	2.1
AE4279	316 SS (uncoated)	1	25.4	0.030	0.76	5/16	8	82.5'/roll	5.5	2.5

**Material thickness includes PPA 551 coating - Base material thickness is 0.030".

Q-Band™

The Q-Band/Q-Clip plastic clamping system is ideal for hundreds of light-duty fastening applications. Material Specification: polypropylene, U.V. Resistant, non-toxic, temperature range -30°F to +220°F (-34°C to +104°C). UL Rated.

Part No.	Material*	Width		Thickness	Package Quantity	Package Weight		Application Tools
		In	mm			Lbs	Kg	
Q70499	White Plastic	1/2	12.7	0.030	100'/roll	0.8	0.3	Q72099

Q-Clip™

Part No.	Material*	Width		Package Quantity	Package Weight	
		In	mm		Lbs	Kg
Q71499	White Plastic	1/2	12.7	25/box	0.2	0.1

Pipe Patches

Metal backed patches lined with SBR compound function in a temperature range from -50° to +225°F. Not recommended for use on toxic and caustic gas and liquid lines.

Part No.	Size		Form	Package Quantity	Package Weight	
	Inches	mm			Lbs	Kg
D05089	1 x 1	25 x 25	Flat	30/box	0.3	0.1
D05199	2 x 2 1/2	50 x 63	Curved	10/box	0.9	0.4
D05299	3 x 3 1/2	76 x 88	Curved	10/box	1.9	0.9
D05499	3 1/2 x 4	88 x 101	Curved	10/box	2.5	1.1
D05599	3 1/2 x 6	88 x 152	Curved	5/box	1.9	0.9
D05699	3 1/2 x 8	88 x 203	Curved	5/box	2.6	1.2
D05799	3 1/2 x 10	88 x 254	Curved	5/box	3.4	1.6
D05399	Pipe Patch Kit Contains: 1-D05089, 1-D05199, 1-D05299		n/a	Kit	3.4	1.6

*BAND-IT reserves the right to substitute material with equal or better corrosion resistance and/or mechanical specifications.



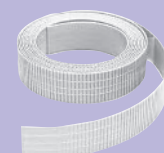
Monel® 400 Band



Monel® 400 Ear-Lok Buckle



All Purpose Band



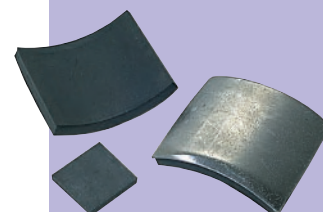
Q70499 Q-Band™



Q71499 Q-Clip™



Q72099 Q-Tool



Pipe Patches

