# **CLIPPER<sup>®</sup> G Series<sup>™</sup> Lacing**



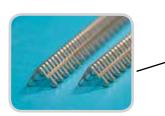
## Flat, Low-Profile Industrial Baking Splice

Staggered leg design and flat stamped stainless steel make the Clipper<sup>®</sup> G Series a perfect option for panning conveyors offering reduced splice wear and noise potential. Made from 316 stainless, G Series can even be utilized during pre-bake, in the very early part of the dough handling process where the dough is in more of a "bulk" form and the need for frequent removal of the plied belt necessitates a hinged splice. The staggered-leg geometry of Clipper G Series offers varying points of belt penetration to provide additional strength and durability for the finished splice. G Series is designed for use with PU, PES, PVC, monolithic, and rubber belting.



**Corrosion-Resistant** FDA Stainless Steel for use in industrial baking applications





**Machine-Application** results in a uniform, flat splice – even on belts prone to belt wave

Flat, Low-Profile Splice is ideal for applications with slider beds

### Features and Benefits:

- Easy to install with proven Clipper<sup>®</sup> maintenance and production lacers, G Series splices are uniform and extremely low profile.
- The staggered legs on G Series lacing provide for varying points of belt penetration which increases both the strength and durability of the splice.
- The flat, continuous top bar design eliminates belt wave and reduces the possibility of dislodged fasteners.
- G Series lacing is joined with a corrugated stainless steel connecting pin that prevents pin migration during use.



**Precision Stamping** ensures a consistent pitch over the entire length of the lacing for easier machine installation



**Staggered Leg Geometry** *increases the strength and durability of the splice* 



#### **Recommended Applications:**

- Food Manufacturing
- Carton and Case Transport Conveyors
- Package Wrappers and Labelers

#### G Series can be installed with:

- Roller Lacer®
- Roller Lacer<sup>®</sup> Gold Class<sup>™</sup>
- Microlacer®



Clipper<sup>®</sup> maintenance lacers quick, on-site installation of G Series<sup>™</sup> lacing with precision Roller Lacing Technology<sup>™</sup>



In a fraction of the time of conventional squaring, the Laser Belt Square finds the edge of the belt, aligns the laser, and produces an accurate line for marking and cutting.

## Clipper<sup>®</sup> G Series<sup>™</sup> Lacing

#### G Series<sup>™</sup> Fastener and Pin Size Selection Chart

Minimum Pulley Diameter	Material Thickness		Connecting Pin Size		Belt Thickness					
	in.	mm	in.	mm	.059" (1.5 mm)	.078" (2.0 mm)	.098" (2.5 mm)	.118" (3.0 mm)	.138" (3.5 mm)	.197" (5.0 mm)
1.6" (40 mm)	.019	.50	.047	1.20	G005A					
	.029	.75	.055	1.40		G005				
2.0" (50 mm)	.019	.50	.047	1.20		G006A				
	.029	.75	.055	1.40				G006		
3.0" (75 mm)	.039	1.0	.079	2.00			G008			

### Ordering Information

Size	Ordering	ltem	Strips	Strip Length	
	Number	Code	Per Box	in.	mm
G005A	G005A-SS-300W-12/BX	05492	12	12	300
	G005A-SS-600W-8/BX	05493	8	24	600
	G005A-SS-900W-8/BX	05494	8	36	900
	G005A-SS-1200W-8/BX	05495	8	48	1200
	G005A-SS-1500W-8/BX	05496	8	60	1500
G005	G005-SS-300W-12/BX	05497	12	12	300
	G005-SS-600W-8/BX	05498	8	24	600
	G005-SS-900W-8/BX	05499	8	36	900
	G005-SS-1200W-8/BX	05500	8	48	1200
	G005-SS-1500W-8/BX	05501	8	60	1500
	G006A-SS-300W-12/BX	05502	12	12	300
	G006A-SS-600W-8/BX	05503	8	24	600
G006A	G006A-SS-900W-8/BX	05504	8	36	900
	G006A-SS-1200W-8/BX	05505	8	48	1200
	G006A-SS-1500W-8/BX	05506	8	Strips ber Box Ler   12 in.   12 24   8 36   8 48   8 60   12 12   8 24   8 60   12 12   8 24   8 60   12 12   8 60   12 12   8 60   12 12   8 60   12 12   8 36   8 60   12 12   8 24   8 60   12 12   8 24   8 36   8 36   8 36   8 36   8 36   8 36   8 36	1500
	G006-SS-300W-12/BX	05507	12	12	300
	G006-SS-600W-8/BX	05508	8	24	600
G006	G006-SS-900W-8/BX	05509	8	36	900
	G006-SS-1200W-8/BX	05510	8	48	1200
	G006-SS-1500W-8/BX	05511	8	60	1500
G008	G008-SS-300W-12/BX	05544	12	12	300
	G008-SS-600W-8/BX	05545	8	24	600
	G008-SS-900W-8/BX	05546	8	36	900
	G008-SS-1200W-8/BX	05547	8	48	1200
	G008-SS-1500W-8/BX	05548	8	60	1500

G Series <sup>™</sup> Face Strips and Combs								
For use with	Ordering Number	Item Code	Ordering Number	ltem Code				
Roller Lacer® Gold Class™	Hook Size G005(A) -	G006(A)	Hook Size G008					
24" Face Strip	FSGOLDG-601	04363	FSGOLDGXL-601	04461				
36" Face Strip	FSGOLDG-901	04364	FSGOLDGXL-901	04462				
48" Face Strip	FSGOLDG-1201	04365	FSG0LDGXL-1201	04463				
60" Face Strip	FSGOLDG-1501	04366	FSG0LDGXL-1501	04464				
Manual Roller Lacer®	Hook Size G005(A) -	G006(A)	Hook Size G008					
24" Face Strip	FSMANG-601	04359	FSMANGXL-601	04456				
36" Face Strip	FSMANG-901	04360	FSMANGXL-901	04457				
48" Face Strip	FSMANG-1201	04361	FSMANGXL-1201	04458				
60" Face Strip	FSMANG-1501	04362	FSMANGXL-1501	04459				
Microlacer®	Hook Size G005(A) -	G006(A)	Hook Size G008					
Microlacer Face Strip	FSMANG-351-MICRO	04358	FSMANGXL-350-MICR0	04455				
Pro 600 or Pro 6000 Lacer	Hook Size G005(A) -	G006(A)	Hook Size G008					
24" Comb for Pro 600/6000	P6CLPRGM-601	04410	P6CLPRGXLM-601	00979				
36" Comb for Pro 600/6000	P6CLPRGM-901	04411	P6CLPRGXLM-901	16755				
48" Comb for Pro 600/6000	P6CLPRGM-1201	04412	P6CLPRGXLM-1201	16753				
60" Comb for Pro 600/6000	P6CLPRGM-1501	04413	P6CLPRGXLM-1501	16754				

Authorized Distributor:

2525 Wisconsin Avenue • Downers Grove, IL 60515-4200 • USA Tel: (630) 971-0150 • Fax: (630) 971-1180 • E-mail: info@flexco.com



Visit www.flexco.com for other Flexco locations and products.

©2018 Flexible Steel Lacing Company. Clipper®, Roller Lacer®, and Microlacer® are registered trademarks. 12/03/18. X5516