

## CLIPPER®

## Wire Hook System

## Maintenance Lacers

A key advantage of the wire hook system is that the fasteners are machine-installed, yielding a precise, strong and smooth splice. Clipper® offers several different lacers to match a variety of on-site, production or special application lacing needs. All lacers are designed with durability and speed-of-installation features built into them.

### Roller Lacer® Gold Class™

A power-assisted lacer designed to reduce installation time and operator fatigue. Available in four widths: 24", 36", 48", and 60" (600, 900, 1200, 1500 mm). Ideal for larger operations with wide belts. Unmatched speed and ease of use.

- Lacer is driven by a user's cordless drill (18 volt or higher), reducing installation time by 35%. A manual drive handle is supplied for use if the drill has lost its charge.
- Belt Support Shelf easily guides belt into the hook points, reducing operator time and effort.
- Handle-actuated belt clamp system.
- Sturdy aluminum construction for on-site installation.
- Storage compartment for extra face strips and lacer pins.
- Continuous lacing feature for lacing belts wider than the tool's width.



*\*Drill not included with sale of lacer.*

Roller Lacer® Gold Class™		
Belt Width		Ordering Number
in.	mm	
24	600	RL-G24
36	900	RL-G36
48	1200	RL-G48
60	1500	RL-G60

Face Strips sold separately

Roller Lacer® Gold Class™ Face Strips					
Belt Width		Ordering Number			
in.	mm	Hook Size UCM36, 36	Hook Size UX1, 1	Hook Size U2-U3, 2-4	Hook Size U4-U7, 4 1/2-7
24	600	FSGOLD36-24	FSGOLD1-24	FSGOLD2-24	FSGOLD4-1/2-24
36	900	FSGOLD36-36	FSGOLD1-36	FSGOLD2-36	FSGOLD4-1/2-36
48	1200	FSGOLD36-48	FSGOLD1-48	FSGOLD2-48	FSGOLD4-1/2-48
60	1500	FSGOLD36-60	FSGOLD1-60	FSGOLD2-60	FSGOLD4-1/2-60

Includes one Lacer Pin

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## Wire Hook System

# Clipper®

## Roller Lacing

### Technology™

The advantages of lacer installation and Clipper® Roller Lacing Technology™ are what set Clipper wire hook systems apart from all other light-duty fasteners.

All three maintenance lacers – the Roller Lacer® Gold Class™, the Roller Lacer and the Microlacer® – utilize Roller Lacing Technology.

Clipper Roller Lacing Technology works fast to significantly minimize downtime, without sacrificing precision.

One person can install splices on-site and the process is easy to learn. The lacers are lightweight, portable, and easy-to-carry. Sturdy aircraft aluminum construction can handle rigorous use.



## Maintenance Lacers

### Roller Lacer®

Available in four widths: 24", 36", 48", and 60" (600, 900, 1200, 1500 mm). Ideal for users with wide belts requiring on-site installation.



- Handle-actuated belt clamp system
- Sturdy aluminum construction for on-site installation
- Storage compartment for extra face strips and lacer pins
- Continuous lacing feature for lacing belts wider than the tool's width

Roller Lacer®		
Belt Width		Ordering Number
in.	mm	
24	600	RL-24
36	900	RL-36
48	1200	RL-48
60	1500	RL-60

Face Strips sold separately

Roller Lacer® Face Strips					
Belt Width		Hook Size UCM36, 36	Hook Size UX1, 1	Hook Size U2-U3, 2-4	Hook Size U4-U7, 4½-7
in.	mm				
24	600	FSMAN36-24	FSMAN1-24	FSMAN2-24	FSMAN4-1/2-24
36	900	FSMAN36-36	FSMAN1-36	FSMAN2-36	FSMAN4-1/2-36
48	1200	FSMAN36-48	FSMAN1-48	FSMAN2-48	FSMAN4-1/2-48
60	1500	FSMAN36-60	FSMAN1-60	FSMAN2-60	FSMAN4-1/2-60

Includes one Lacer Pin

### Microlacer®

Proven, reliable choice for belts 14" (350 mm) wide and less. Can also be used on wider belts with infrequent lacing requirements.



- Belts are secured by tightening belt clamp knobs
- Sturdy construction
- Compact and lightweight
- Economical
- Continuous lacing feature for lacing belts wider than the tool's width

Microlacer®		
Belt Width		Ordering Number
in.	mm	
14	350	MICROLACER

Face Strips sold separately

Microlacer® Face Strips	
Hook Size	Ordering Number
UCM36, 36	FSMAN36-MICRO
UX1, 1	FSMAN1-MICRO
U2-U3, 2-4	FSMAN2-MICRO
U4-U7, 4½-7	FSMAN4-1/2-MICRO

Includes one Lacer Pin