



Strenex® UltiHook Hook Fasteners and Laundry Patches

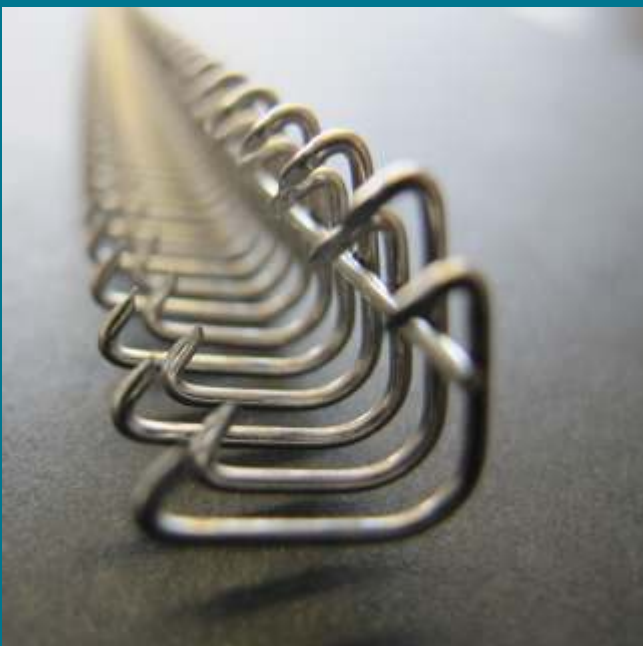
The Strenex® UltiHook wire hook fasteners are used in commercial laundry belts, filter belts, felt belts and many other light duty conveying applications.

Many different versions are available to meet your specific application requirements. They are simply installed using basic tooling and give excellent working lifetime.

Strenex® UltiHook Advantages & Applications

Advantages

1. **Low Maintenance:** Strong retention and corrosion resistance make UltiHook a lasting solution
2. **Low Noise:** Low profile fasteners keep belt running noise to a minimum
3. **Simple Installation:** Installation by hand tools or automated systems
4. **Low Profile:** Flat rectangular wire option reduces patch thickness



Applications

- Filter Belts
- Commercial Laundry Machines
- Mesh Belts
- Lightweight PVC/PU Belts

Strenex® UltiHooks

Wire Hooks

Strenex UltiHook Wire Hooks provide a strong low profile splice for Laundry belts, PVC belts, Flat belts, Filter cloths, Filter belts, Mesh belts and many other light industry applications. They are easily installed using the StrenexVice tool which requires only a standard bench vice.



PRODUCT CODE	PART NUMBER	DESCRIPTION	MATERIAL	BELT THICKNESS [MM]	STRIP LENGTH	STRIPS PER BOX
67001	TR01-Y	Strenex Round Wire Hooks	Stainless Steel	1.5-3.0	300	10
67002	TR02-Y	Strenex Round Wire Hooks	Stainless Steel	3.0-4.0	300	
67003	TR01-YU	Strenex Round Wire Hooks Long Leg	Stainless Steel	1.5-3.0	300	
67004	TR01-DU	Strenex Flat Wire Hooks Long Leg	Stainless Steel	1.0-2.5	300	

- Requires StrenexVice with appropriate comb fitted for installation
- Can be supplied individually
- Can be fitted ex works

Laundry Hooks with Patches

Strenex UltiHook Laundry Patches M50P and M60P are low profile flat wire hooks with a welded bar inserted on a textile patch. The textile patch is coated with a heat activated glue. After the hooks are pressed the patch is heated to completely seal the belt end. These are specifically suited to the belts found in commercial laundry applications such as ironing and folding machines and will provide a much improved service lifetime.



PRODUCT CODE	PART NUMBER	DESCRIPTION	MATERIAL	BELT THICKNESS [MM]	STRIP LENGTH [MM]	STRIPS PER BOX
42 723 03 00	M51.2SW-SS-P	M50P Patch Short Point Alternate Cut	Stainless Steel 316	1.6-2.4mm	30	50
42 723 04 80	M51.2SW-SS-P	M50P Patch Short Point Alternate Cut	Stainless Steel 316	1.6-2.4mm	48	
42 723 06 30	M51.2SW-SS-P	M50P Patch Short Point Alternate Cut	Stainless Steel 316	1.6-2.4mm	63	
42 723 07 50	M51.2SW-SS-P	M50P Patch Short Point Alternate Cut	Stainless Steel 316	1.6-2.4mm	75	
42 654 03 00	M61.2LSW-SS-P	M60P Patch Short Point Alternate Cut	Stainless Steel 316	1.6-2.4mm	30	50
42 654 04 80	M61.2LSW-SS-P	M60P Patch Short Point Alternate Cut	Stainless Steel 316	1.6-2.4mm	48	
42 654 06 30	M61.2LSW-SS-P	M60P Patch Short Point Alternate Cut	Stainless Steel 316	1.6-2.4mm	63	
42 654 07 50	M61.2LSW-SS-P	M60P Patch Short Point Alternate Cut	Stainless Steel 316	1.6-2.4mm	75	
42 654 09 50	M61.2LSW-SS-P	M60P Patch Short Point Alternate Cut	Stainless Steel 316	1.6-2.4mm	95	
42 654 12 00	M61.2LSW-SS-P	M60P Patch Short Point Alternate Cut	Stainless Steel 316	1.6-2.4mm	120	

- Requires Strenex PatchVice with appropriate comb for installation
- Other widths available please enquire
- Can be fitted ex works

SPECIFICATION	M50P	M60P
Minimum Pulley Dia	30mm	30mm
Fastener Pitch	1.7mm	2.54mm
Connecting Pin	MK13-NYN	MK15-NYN

Strenex® UltiHooks

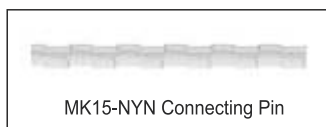
Standard Laundry Hooks

Strenex UltiHook standard laundry hooks are easy to install with minimal tooling, offer great retention and are suited to many belt types and applications. Made from durable stainless steel wires with a welded bar. Suitable for all standard commercial laundry machines and applications.



PRODUCT CODE	PART NUMBER	DESCRIPTION	MATERIAL	BELT THICKNESS [MM]	STRIP LENGTH [MM]	STRIPS PER BOX
42 268 03 00	M61.2LSW-SS	M60 Short Point Alternate Cut	Stainless Steel 316	1.6-2.4mm	30	100
42 268 04 80	M61.2LSW-SS	M60 Short Point Alternate Cut	Stainless Steel 316	1.6-2.4mm	48	
42 268 06 30	M61.2LSW-SS	M60 Short Point Alternate Cut	Stainless Steel 316	1.6-2.4mm	63	
42 268 07 50	M61.2LSW-SS	M60 Short Point Alternate Cut	Stainless Steel 316	1.6-2.4mm	75	
42 268 08 30	M61.2LSW-SS	M60 Short Point Alternate Cut	Stainless Steel 316	1.6-2.4mm	83	50
42 268 09 50	M61.2LSW-SS	M60 Short Point Alternate Cut	Stainless Steel 316	1.6-2.4mm	95	
42 268 15 00	M61.2LSW-SS	M60 Short Point Alternate Cut	Stainless Steel 316	1.6-2.4mm	150	
42 268 30 00	M61.2LSW-SS	M60 Short Point Alternate Cut	Stainless Steel 316	1.6-2.4mm	300	

- Requires StrenexLever60 or Strenex PlierLacer for installation
- Can be fitted ex works



SPECIFICATION	M60
Minimum Pulley Dia	30mm
Fastener Pitch	2.54mm
Connecting Pin	MK15-NYN

