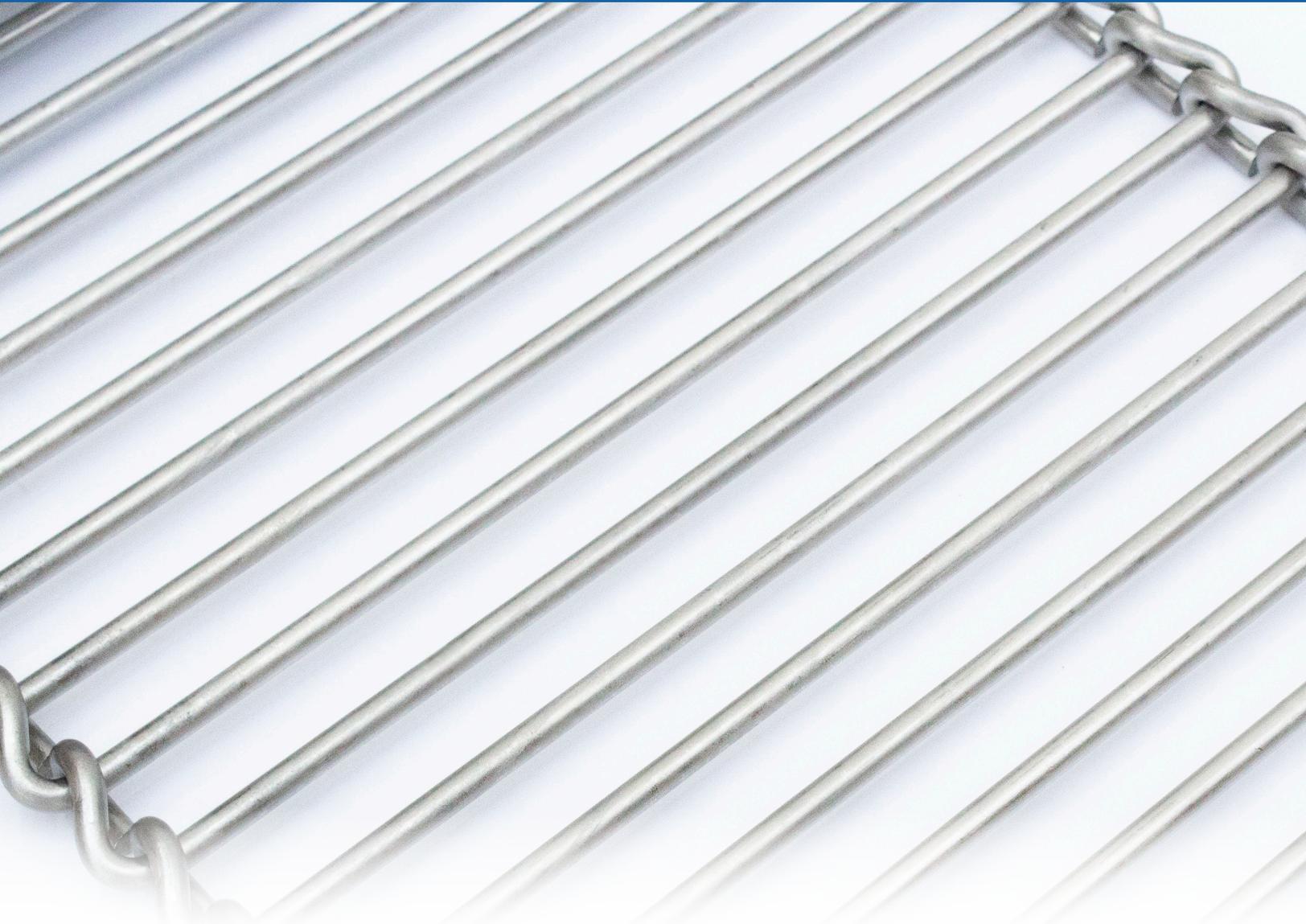




wirebelt®

The Trusted Metal Conveyor Belt Manufacturer™



Ladder-Track™ conveyor belt

Maximize efficiency, minimize maintenance

www.wirebelt.com



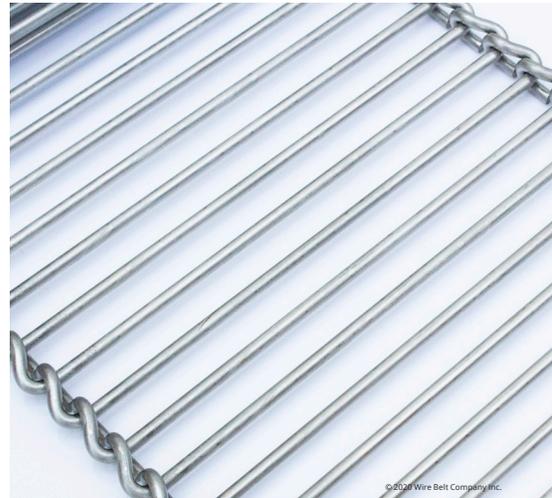
Flat, uniform surface
for gentle product handling.

Ladder-Track[™] conveyor belt

Maximize efficiency, minimize maintenance

Ladder-Track[™] belting is a simple but effective style of conveyor belt, commonly found in bakeries. Its open design provides efficient operation with minimum maintenance as well as facilitating easy and thorough cleaning.

Ladder-Track[™] is a positively sprocket driven belt which is used in straight running applications. Its light weight and basic configuration makes it a very economic and cost effective style of belting for many different environments.



Advantages:

- Flat uniform surface for gentle product handling
- High tensile rods which resist permanent distortion and reduce down-time
- Positive drive to ensure there are no tracking issues
- Smooth edges for easy movement around transfers
- Easy belt assembly and disassembly due to its simple open construction





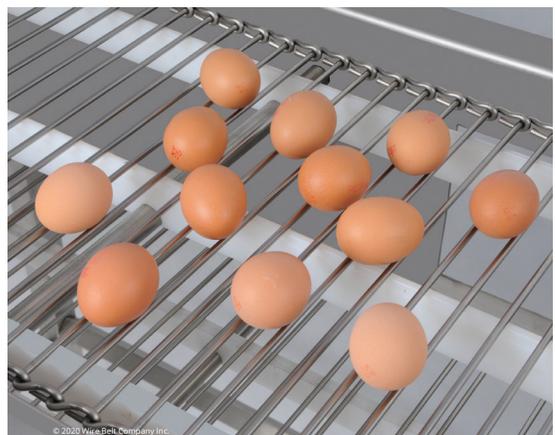
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Ladder-Track™ conveyor belt

Typical Ladder-Track™ Conveyor Belt Applications

Ladder-Track™ conveyor belting has many and varied uses, below is a list of typical applications. If you have an application that is not listed below, contact our Technical Sales Engineers to see if Ladder-Track™ conveyor belt is the right belt for your needs.

- Baking
- Broiling
- Bun/Roll Production
- Dough Proofing
- Frying
- Glazing
- Grading
- Meat Tenderizing



LADDER-TRACK™ CONVEYOR BELT

Available Belt Specifications

STRAIGHT RUNNING LADDER-TRACK™ BELT					
WIRE GAUGE	WIRE SIZE (MM) (IN)		PITCH (MM) (IN)		WIDTHS
5 Ga.	5.26 mm	.207"	19.05 mm	.75"	6" - 48"
7 Ga.	4.50 mm	.177"	15.88 mm	.625"	6" - 48"

Belt Materials Available

Straight running Ladder-Track™ conveyor belt is available in 1.4301 (304) stainless steel.

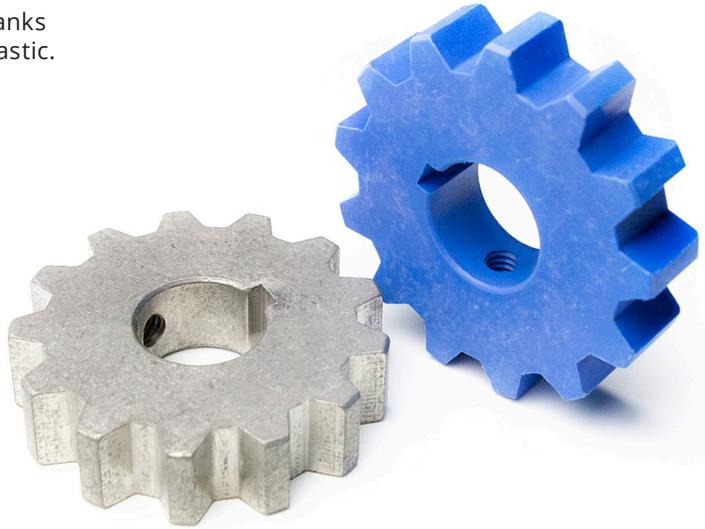
Available Drive Component Specifications

STRAIGHT RUNNING LADDER-TRACK™ SPROCKETS					
WIRE GAUGE	NO. SPROCKET TEETH	OUTSIDE DIAMETER (MM) (IN)		ROOT DIAMETER (MM) (IN)	
5 Ga.	12	83.82 mm	3.30"	68.07 mm	2.68"
7 Ga.	11	65.07 mm	2.56"	51.59 mm	2.03"
7 Ga.	13	75.01 mm	2.95"	61.52 mm	2.42"
7 Ga.	15	84.99 mm	3.35"	71.50 mm	2.82"



Drive Component Materials Available

Straight running Ladder-Track™ sprockets and blanks are available in (303) stainless steel and acetal plastic.



Ladder-Track™ Belt Maintenance Tool

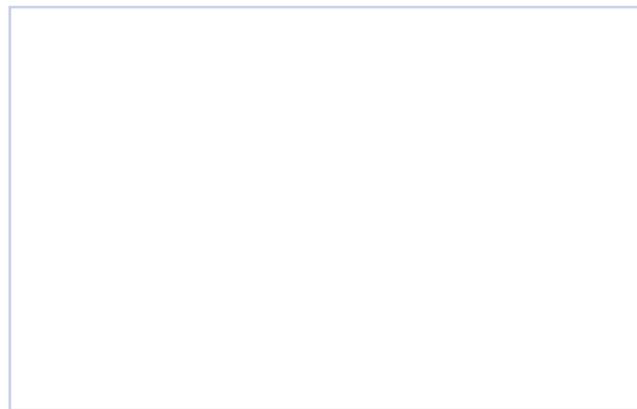
The Ladder-Track™ belt maintenance tool makes for easy removal, repair or installation of Ladder-Track™ conveyor belts.





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Our policy is one of continuous improvement and we reserve the right to change specifications at any time and without notice, or modify these to suit manufacturing processes.