

 Fenner Drives®

 essepienne srl
equipments & spare parts



Tango™

High Performance *Conveyor Belting*

HIGH PERFORMANCE CONVEYOR BELTING

Tango™

SIMPLY TWIST AND GO!

It's time to take advantage of the benefits of Tango high performance conveyor belting:

Easy, Fast Installation with No Welding Required

- Make to length by hand, without tools
- No curing time, just twist and go!

Longer Belt Life

- Extremely high strength and excellent performance in harsh environments

Simple Inventory Management

- Less money tied up in spare belting and no belt waste



The construction of Tango Belting makes it ideal for a variety of conveying applications.

Tile/Ceramic

The composite material of Tango Belting is resistant to abrasion, making it suitable for use with heavier, more abrasive loads.

Glass

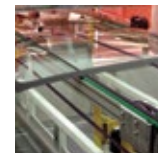
Tango Belting is non-marking and withstands the extreme temperatures in glass conveying ovens.

Pulp/Paper/Corrugated

Install Tango Belting without welding, reducing installation time and avoiding weld failures typically seen in high run applications.

Packaging

Quickly make to length by hand and keep time sensitive packaging operations moving.



Tango Specialty Conveyor Belts provide value-added features that are perfect for applications that require extra grip, high temperature resistance, or reduced contact surface.



Tango Friction Top has a top layer of 85A polyurethane incorporated into each link, which offers a higher coefficient of friction for added conveying grip.



Tango SuperGrip Top incorporates a high-grip top surface for superior conveying capabilities in slippery environments or lines with steep inclines. Available in PVC for soft ultra-grip, and PU for tough abrasive applications.



Tango Bridge Top comes with PTFE inserts which act as a high temperature barrier between the product and the underlying belt. The non-marking inserts are suitable for contact temperatures up to 232°C (450°F).



Tango RCS (Reduced Contact Surface) combines the benefits of Tango Belting with 99% reduction in contact area. The custom tabs are non-marking.

Part Numbers

Tango Belting				
Profile	Size	25 Foot Length	Size	10 Meter Length
Round	5/16"	0470125	8mm	0470133
Round	3/8"	0470225	10mm	0470233
Round	1/2"	0470325	13mm	0470333
Round	9/16"	0470425	14mm	0470433
Round	3/4"	0470525	19mm	0470533
V	Z/10	0470625	Z/10	0470633
V	A/13	0470725	A/13	0470733
V	B/17	0470825	B/17	0470833
V	C/22	0470925	C/22	0470933
V	D/32	0471025	D/32	0471033

Part Numbers

Tango Specialty Conveyor Belting		
Profile	Size	100 Foot Length
SuperGrip Top PU	A/13	0430101
	B/17	0435101
	C/22	0440101
SuperGrip Top PVC	A/13	0409100
	B/17	0409200
	C/22	0409300
Friction Top	A/13	0408081
	B/17	0408082
Bridge Top	A/13	0499020
	B/17	0499002
	C/22	0418072
RCS	B/17	0419300



Trackstar® UHMW Belt Guides

Long-wearing V and round belt guide fights friction and reduces costs on conveyor lines.

- Produced using only the highest quality UHMW-PE material to ensure minimum friction and maximum wear resistance
- Two-piece guide and channel design simplifies installation and facilitates future replacement of UHMW inserts, while allowing for thermal expansion

Part Numbers

Trackstar UHMW Belt Guide					
Profile	Size		UHMW only	with Galvanized Channel	with Stainless Steel Channel
Round	5/16"	8mm	GB1001L120.00	GB1001-3G	GB1001-3S
Round	3/8"	10mm	GB1002L120.00	GB1002-5G	GB1002-5S
Round	1/2"	13mm	GB1003L120.00	GB1003-5G	GB1003-5S
Round	9/16"	14mm	GB1004L120.00	GB1004-5G	GB1004-5S
Round	3/4"	19mm	GB1007L120.00	GB1007-5G	GB1007-5S
V	Z/10		GB2000L120.00	GB2000-3G	GB2000-3S
V	A/13		GB2001L120.00	GB2001-3G	GB2001-3S
V	B/17		GB2002L120.00	GB2002-5G	GB2002-5S
V	C/22		GB2003L120.00	GB2003-5G	GB2003-5S

Trackstar Guide available in 10' lengths.



PowerMax™ Idler Pulleys

Your conveying lines deserve the PowerMax advantage!

- Molded from high-strength glass-reinforced nylon composites
- Corrosion resistant
- Increased belt life vs. steel or cast iron
- Reduced drive vibration
- Lighter-weight composite design means less energy for start up and running
- State-of-the-art precision molding assures consistent high quality parts



Count on Fenner Drives.
We've got the right product for your application.

With over 100 years of manufacturing, technical and commercial expertise, Fenner Drives is a global leader in value-adding, problem-solving products for conveying and power transmission applications. Recognized widely for our expertise and innovation, we blend reliability, quality and value in our products while providing unsurpassed technical support and service.

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