

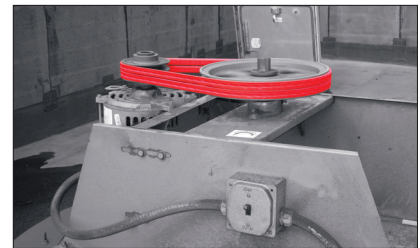
POWERTWIST DRIVE, SuperTLink, and NuTLink V-Belting

- Provide time and cost saving benefits to maintenance engineers and equipment designers
- Longer belt life in even the harshest environments
- Easier, faster installation without tear-downs or struggling with motor bases
- Install on captive drives and fixed center drives
- Make matching sets
- Better drive efficiency due to minimal belt elongation
- Reduced noise, longer bearing life due to low belt vibration



Product	Color	Compliance	Material	Temperature Range	
				°F	°C
POWERTWIST DRIVE	Red (classical)	RoHS, Reach	Composite Polyester/Polyurethane	-40 to +240	-40 to +116
POWERTWIST DRIVE	Blue (wedge)	RoHS, Reach	Composite Polyester/Polyurethane	-40 to +240	-40 to +116
POWERTWIST Ground Round	Red	RoHS, Reach	Composite Polyester/Polyurethane	-40 to +240	-40 to +116
POWERTWIST Antistatic™ *	Blue	RoHS	Composite Polyester/Polyurethane	-40 to +240	-40 to +116

* ISO 1813:1998 inspected and certified by Fenner Industrial Motion.



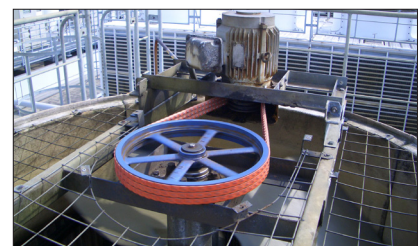
Product	Color	Compliance	Material	Temperature Range	
				°F	°C
SuperTLink	Blue	RoHS	Composite Polyester/Polyurethane Steel Rivets	-40 to +240	-40 to +116

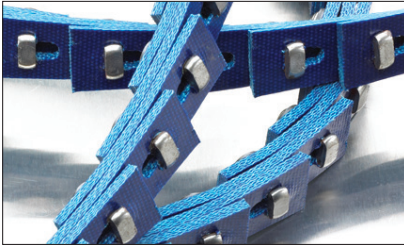
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Product	Color	Compliance	Material	Temperature Range	
				°F	°C
NuTLink	Orange	RoHS	Composite Polyester/Polyurethane Steel Rivets	-40 to +240	-40 to +116

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SuperTLink Belting

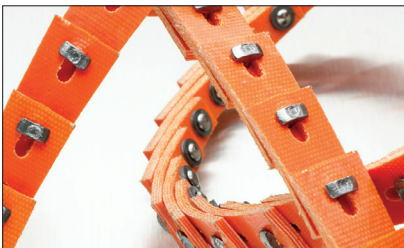


Wedge

Wedge Cross Section

SUPERLINK BELTING	Wedge Cross Section	Nominal Width		Part Numbers				Minimum Pulley Ø		Ride Height Above Rim			
		inches	mm	5m	25'	100'	20m	inches	mm	Min(in.)	Max(in.)	Min(mm)	Max(mm)
SuperTLink	3V	3/8	10		0407025	0407100		2.80	71	0.18	0.40	4.6	10.0
SuperTLink	5V	5/8	17		0417025	0417100		5.50	140	0.06	0.20	1.4	5.1
SuperTLink	SPZ	3/8	10	L02Z5N			L02Z20N	2.80	71	0.18	0.40	4.6	10.0
SuperTLink	SPA	1/2	13	L02A5N			L02A20N	3.55	90	0.14	0.36	3.6	9.1
SuperTLink	SPB	5/8	17	L02B5			L02B20	5.50	140	0.06	0.20	1.4	5.1
SuperTLink	SPC	7/8	22	L02C5			L02C20	8.82	224	0.05	0.33	1.3	8.4
TLink Installation Tool	L02NT10	(10pk)											

Power Transmission - NuTLink



NuTLink Belting



V

Classical Cross Section

NUTLINK BELTING	Classical Cross Section	Nominal Width		Part Numbers		Minimum Pulley Ø		Ride Height Above Rim			
		inches	mm	5m	20m	inches	mm	Min(in.)	Max(in.)	Min(mm)	Max(mm)
NuTLink	Z/10	3/8	10	L01Z5	L01Z20	1.78	45	0.06	0.18	1.6	4.6
NuTLink	A/13	1/2	13	L01A5	L01A20	3.00	80	0.08	0.31	2.0	7.8
NuTLink	B/17	5/8	17	L01B5	L01B20	5.00	125	0.09	0.37	2.2	9.3
NuTLink	C/22	7/8	22	L01C5	L01C20	9.00	229	0.00	0.23	0.1	5.8
TLink Installation Tool	L02NT10	(10pk)									