TATANKA CONVEYOR SOLUTIONS

CONVEYOR BELTING PRODUCT CATALOG







Phone: 306-281-5552

182 Chief Whitecap Trail, Whitecap, Saskatchewan, S7K 2L2

INDUSTRIAL SHEET RUBBER

Neoprene Sheet Polymer: Chloroprene (CR)

ASTM D2000 BC / MIL-R-3065 SC



- Good weathering characteristics • Moderate resistance to petroleum-based fluids

• Good physical properties

Excellent for gasketing, sound absorption & sealing where moderate oil & gasoline resistance is needed.

DUROMETER Shore A	Tensile S	Strength	Elongation	Approx. Weight	t (1/8", 3.2mm)	Temp. Range			
+/- 5	PSI	Kg/cm2	%	Lbs/ft2	Kg/m2	٩F	°C		
40	850	60	450	0.90	4.40				
60	1,000	70	400	0.94	4.60				
70	1,000	70	300	0.94	4.60	-20°F to +190°F	-28°C to +87°C		
80	1,000 70		200	1.0 4.90					

Applications

Nitrile Sheet (BUNA-N, NBR)

Polymer: Nitrile-Butadiene Rubber

ASTM 2000 BF

General Properties

• Excellent resistance to petroleum-based fluids • Good physical properties

Applications Excellent for gasketing, sound absorption & sealing where oil & gasoline resistance is needed.

DUROMETER Shore A	Tensile S	Strength	Elongation	Approx. Weight	t (1/8", 3.2mm)	Temp. Range			
+/- 5	PSI	Kg/cm2	%	Lbs/ft2	Lbs/ft2 Kg/m2		°C		
60	700	50	300	0.98 4.80		-30°F to +200°F	-34°C to +93°C		

EPDM Sheet

Polymer: Ethylene-Propylene-Diene-Monomer

General Properties

- Excellent ozone, chemical and aging resistance
- Good physical properties
- Higher temperature resistance

ASTM D2000 BA/ MIL-R3065 RS

Applications

Direct sunlight & high temperature applications, in addition to its water & steam resistance it offers good resistance to alkaloids, acids and oxygenated solvents.

DUROMETER Shore A	Tensile	Strength	Elongation	Approx. Weigh	t (1/8″, 3.2mm)	Temp. Range			
+/- 5	PSI	Kg/cm2	%	Lbs/ft2	Kg/m2	٩F	°C		
60	800	55	350	0.82 4.00		-20°F to +400°F	-28°C to +204°C		



400

80

GUM Sheet Polymer: Isoj	t (Tan Pure) prene Rubber) ;, NR	ASTM D	ASTM D2000 AA										
General Prop • Excellent abras • Excellent physi • Good resistant • Good resilience	erties sion-resistance ical properties se to most acids		Applicat Good gask elongation physical pr compression	ions eting material w and abrasion res operties offer go on set and adhes	ith superior tens sistance. The exc bod low temperation sion to most met	ile strength, cellent ture flexibility, cals.								
DUROMETER Shore A	Tensile	Strength	Elongation	Approx. Weight	t (1/8″, 3.2mm)	Temp.	Range							
+/- 5	PSI Kg/cm2		%	Lbs/ft2	Kg/m2	٩F	°C							
40 (Floating)	2,000 140		600	0.64	3.10		280C to 1710C							
60	2,500	175	700	0.72	3.50	3.50								

Skirtboard Rubber (Narrow Skirtboard Width: 3"-12") Polymer: Styrene-Butadiene & Isoprene rubber

General PropExcellent weatExcellent abra	erties her resistance sion resistance		Applicat Conveyor s pads & cha	Applications Conveyor skirting, chute-liner, blast curtains, mounting pads & chassis padding.							
DUROMETER Shore A	Tensile	Strength	Elongation	Approx. Weigh	t (1/8", 3.2mm)	Temp. Range					
+/- 5	PSI	Kg/cm2	%	Lbs/ft2	Kg/m2	٩F	°C				
60	1000	70	350	0.96	4.70	-25°F to +170°F	-30°C to +80°C				





ASTM D2000 AA

Applications

Good abrasion resistance, moderate oil resistance and cushion/impact resistance. Excellent gasketing material used for its durability, reduced shrinkage qualities and increased flexibility.

ı	Approx. Weight	: (1/8″, 3.2mm)	Temp. Range					
	Lbs/ft2	Kg/m2	٩F	°C				
	0.96	4.70	-25°F to +175°F	-30°C to +80°C				
	1.00	4.90						
	1.15	5.56	-20°F to +190°F	-20°C to +67°C				

200

32

ASTM SBR/NR



Whitecap, Saskatchewan, S7K 2L2

HEAVY DUTY CONVEYOR BELTING

Nylon / Nylon Conveyor Belt

ltem	Units	75	90	110	125	150	200	225	250
Min Tensile Strength	lb./in-ply	770	910	1140	1425	1710	2000	2280	2850
Working Tension Rating (Vulcanized)	lb./in-ply	75	90	110	125	150	200	225	250
Approx. Gauge/ Ply with skimcoat	in	0.034	0.035	0.045	0.047	0.053	0.063	0.067	0.083

Special Features:

- Exceptional impact resistant to the carrying surface
- Superior fastener holding ability
- Excellent troughability and flexibility

- Smaller pulley requirements
- Great resistance to water and mildew
- This construction, utilizing all nylon, offers maximum impact and damage resistance from material and suitable for transporting a variety of materials: Ore, Crushed Stones, Grain, Sand, etc.
- Several types of carcasses using nylon/nylon fabrics with various thicknesses are available according to load conditions.

Polyester / Nylon Conveyor Belt

ltem	Units	75	90	110	125	150	200	225	250
Min Tensile Strength	lb./in-ply	770	910	1140	1425	1710	2000	2280	2850
Working Tension Rating (Vulcanized)	lb./in-ply	75	90	110	125	150	200	225	250
Approx. Gauge/ Ply with skimcoat	in	0.035	0.039	0.047	0.051	0.059	0.067	0.087	0.110

Special Features:

- High resistance to tension
- Low elongation
- Outstanding dimensional stability

- Impact resistant
- Complete resistance to moisture and mildew

Cover Rubber Grade

Cover Grade	Tensile Strength (PSI)	Elongation Min (%)	Abrasion Loss (mm²)
GRADE 1 HARK	2600	450	90
GRADE 1	2400	450	120
GRADE 2	2000	400	170
MOR	1700	300	300
SOR	2100	300	200
	Fabric Ty	ре	
NN		Nylon/Nylon	
PN		Polyester/Nylor	ı
Breaker Fabric		Steel Mesh	

Oil Resistant Conveyor Belting Heat & Oil Resistant Conveyor Belt

		Cover Rubbe	er	
Туре	Min. Tensile Strength psi	Minimum Elongation	Volume Change (ASTM #3 Oil)	
OR-100	2000	450%	Max 150	
OR-200	1700	500%	Max 90	
OR-300	2400	500%	Max 20	
HTN/ HOT	1700	500%	Max 60	

Special Features

- oils.
- OR-200 grade has superior oil resistance to various kinds of animal and vegetable oils with severe cold temperature up to 45°C (50°F).
- OR-100 grade is good for Moderate Oil Resistant operations like wood chips, linseed, cottonseed and whole soybeans where static conductivity is needed.
- normal conditions) where both oil & heat resistance are required.



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* Abrasion Test is based on DIN 53516

- Conveyor belt is designed for the ultimate resistance to abrasion and recommended for transporting abrasive materials. Equivalent to DIN-W and AS-A grade with less than 90 cm² abrasion loss. Conveyor belt is developed to assure you the longest belt lifetime and suitable for conveying glass, cullet, granite, trap rock, and other abrasive material.
- The Combination of polyester in warp and nylon in filling provides technically low-stretch, high impact resistance.

* Oil resistance (volume change) and immersion condition : 70°C x 96Hr

Special Features

Wood chip, linseed, cottonseed, corn kernels, whole soybeans, static conductivity and moderate oil resistance.

Oil treated materials and for carrying oily metal turnings and shavings, crushed soybeans, animal or vegetable fats.

Oily metal parts, crushed soybeans, automatic hydrocarbons (ie. benzoyl, toluene and petroleum based oils.

Hot asphalt, pet coke, and other oil & heat resistant applications.

• OR-300 grade has excellent resistance to the toughest oil applications such as oil-treated coal, petroleum based

• HTN/HOT grade is recommended for conveying hot asphalt with material temperature up to max 175°C (350°F, in

HEAVY DUTY CONVEYOR BELTING

NN (Nylon/Nylon) Fabric Belt:

- Add the total cover thicknesses to obtain the approximate overall belt gauge.
- Troughability and load support can fluctuate with cover thickness and cover compounds.
- The Step Splice method is recommended on the above belt types for hot and cold vulcanized splices.
- Contact your service representative for recommendations on mechanical splices.



EP (Polyester/Nylon) Fabric Belt:

- Add the total cover thicknesses to the carcass gauge to obtain the approximate overall belt gauge.
- Troughability and load support can fluctuate with cover thickness and cover compounds.
- The Step Splice method is recommended on the above belt types for hot and cold vulcanized splices.
- Contact your service representative for recommendations on mechanical splices.

	Fabric Type	75	9	0	11	0		125			150			2	00		250			
	Number of Plies-rating	2-150	2-180	3-270	2-220	3-330	2-250	3-375	4-500	2-300	3-450	4-600	2-400	3-600	4-800	5-1000	2-500	3-750	4-1000	5-1250
<u>+</u>	Max. Tension Rating (PIW)	150	180	270	220	330	250	375	500	300	450	600	400	600	800	1000	500	750	1000	1250
B	Carcass Gauge	0.068	.070	0.105	0.090	0.135	0.094	0.141	0.188	0.126	0.189	0.252	0.134	0.201	0.268	0.335	0.166	0.249	0.332	0.415
U	Min. Width for Troughing (in):								١	∕lin. Widt	h for Tro	ughing (i	n):							
br	20 degree idlers	14	14	20	18	20	16	20	30	18	24	30	20	30	30	36	24	30	36	42
μ	35 degree idlers	18	18	24	20	24	20	24	30	24	30	36	24	30	36	42	30	36	42	48
2	45 degree idlers	18	20	30	24	30	24	30	36	30	36	42	30	36	42	48	36	42	48	54
lylor	Max. Width (in) for Load Support Material Weight:	Max. Width (in) for Load Support Material Weight:																		
\leq	0 – 40 lbs./ft³	24	36	42	42	54	48	60	72	54	60	84	60	72	96	96	60	72	96	96
UO	41 – 80 lbs./ft³	18	30	36	36	48	42	54	60	48	60	72	54	60	84	96	60	60	84	96
\geq	81 – 120 lbs./ft³	18	24	30	30	42	36	48	60	42	54	60	48	54	84	84	54	60	72	84
Z	Over 120 lbs./ft³	-	-	24	24	36	30	42	54	36	48	54	42	48	72	84	48	54	60	72
ZZ	Minimum Pulley Diameters (in):								Μ	linimum	Pulley Di	ameters ((in):							
	81-100% of tension rating	12	14	16	16	18	16	20	26	18	22	28	20	24	28	36	20	24	28	40
	61 – 80% of tension rating	10	12	14	14	16	14	18	24	16	18	24	18	20	24	30	18	20	24	36
	Below 61% of tension rating	8	10	12	12	14	12	16	20	14	16	20	16	18	20	28	16	18	20	28

	Fabric Type	75	9	0		110			125			200		250			
	Number of Plies-rating	2-150	2-180	3-270	2-220	3-330	4-440	2-250	3-375	4-500	2-400	3-600	4-800	2-500	3-750	4-1000	5-1250
elt	Max. Tension Rating (PIW)	150	180	270	220	330	440	250	375	500	400	600	800	500	750	1000	1250
m	Carcass Gauge (in)	0.068	0.078	0.117	0.094	0.141	0.188	0.102	0.153	0.204	0.134	0.201	0.268	0.220	0.330	0.440	0.550
U.	Min. Width for Troughing (in):							Min.	Width for	Troughin	g (in):						
br	20 degree idlers	14	14	20	18	20	24	16	20	30	18	24	30	24	30	36	42
Ба	35 degree idlers	18	18	24	20	24	30	20	24	30	24	30	36	30	36	42	48
	45 degree idlers	20	20	30	24	30	36	24	30	36	30	36	42	36	42	48	54
lylo	Max. Width (in) for Load Support Material Weight:	Max. Width (in) for Load Support Material Weight:															
	0 – 40 lbs./ft³	36	36	42	42	54	72	48	60	72	54	60	84	72	72	96	96
te	41 – 80 lbs./ft³	30	30	36	36	48	60	42	54	60	48	60	72	60	60	84	96
es	81 – 120 lbs./ft³	24	24	30	30	42	54	36	48	60	42	54	60	54	5460	72	84
lγ	Over 120 lbs./ft³	-	-	24	24	36	48	30	42	54	36	48	54	48	54	72	72
) (Pc	Minimum Pulley Diameters (in):							Minim	um Pulle	y Diamete	ers (in):						
	81-100% of tension rating	14	14	16	16	18	26	16	20	26	18	22	28	20	24	28	40
	61 – 80% of tension rating	12	12	14	14	16	20	14	18	24	16	18	24	18	20	24	36
	Below 61% of tension rating	10	10	12	12	14	18	12	16	20	14	16	20	16	18	20	30

PVC CONVEYOR BELTING

PVC PRODUCT NOMENCLATURE

Tatanka Conveyor Solutions Lightweight PVC product range is based on performance engineered fabrics in 120 lb., 150 lb., and 200 lb. working tensions. Each fabric has been specially designed to offer low stretch, long life, and excellent mechanical fastener holding characteristics.

Beyond the robust design of our fabrics, we offer a wide range of PVC compounds, each value engineered to deliver economical performance in a variety of applications. Our most common PVC compound formulations are as follows:

- Standard PVC Economical performance in most applications.
- Most products are black.
- MOR PVC PVC with "Moderate Oil Resistance".
- For applications where some oils may be present.
- Both food and non-food applications.
- Available in standard black and white colors, with other colors available as a special order.
- White products meet FDA requirements for use in the food industry.
- FDA products are commonly use in processing fruits and vegetables where there is limited exposure to oils and fats.
- SOR PVC with "Super Oil Resistance".
- Available in standard white color, with other colors available as a special order.
- White products meet FDA requirements for use in the food industry. _
- SOR products are commonly used in meat, poultry, fish, and nut applications where there are high concentrations of oils _ and fats.
- RVA Rubber Vinyl Alloy
- -Our newest innovation that combines the best properties of thermoplastic PVC and oil resistant rubber. The resulting properties are as follows:
- -Increased abrasion resistance.
- -Improved coefficient of friction.
- -Are able to be embossed using standard thermoplastic profile patterns.
- -Can be fabricated using traditional thermoplastic equipment and procedures.

Beyond the tension bearing members and PVC coatings, we also offer many surface configurations that cover most lightweight applications. Our standard surface impressions are as follows:

- Smooth Cover
- Brushed bottom surface for reduced frictional drag, lower power consumption, and reduced heat generation.
- Friction bottom surface for ease of fabrication of v-guides or, in the case of FDA belting, the ability to maintain sanitary standards.
- Molded Roughtop cover impression for incline/decline applications. Our Roughtop impression is embossed which provides a straight cover impression without "bow".
- Crescent-Top A staggered half-moon impression for incline/decline application in wet environments where self-draining is important.







ΤΑΤΑΝΚΑ **CONVEYOR SOLUTIONS**

Example Specification:

PVC 120 MOR C x F Black

		- 17		20	MOD	C	Г	Diast				
	PVC		120		MUR	L	F	Віаск				
	Polym	Polymer		mer Fabric		Compound	Top Cover	Bottom Cover	Color			
	lumor	P\	VC	Thermoplastic PVC								
U	nymer	R\	/ A		-	Thermoplastic	Rubber/PVC					
		120		Sol	Solid woven polyester fabric delivering 120 lbs <2% elongatio							
F	abric	15	50	Solid woven polyester fabric delivering 150 lbs <2% elongation								
		20	00	Solid woven polyester fabric delivering 200 lbs <2% elongation								
		Std PVC			Standard PVC formulation							
n	npound	M	OR		PVC with Moderate Oil Resistance (MOR)							
		SC	DR		FDA PV	C with Super O	with Super Oil Resistance (SOR)					
		C	-	Smooth Cover Surface								
		E	3	Brushed Bottom Surface								
C	over	F	=			Friction Botto	m Surface					
u	riaces	R	Т		Em	bossed Rough	top Impressior	1				
		C	Т			Crescent-To	o Pattern					

	PVC		1	20	MOR	С	F	Black				
	Polym	Polymer Fa		ıbric	Compound	Top Cover	Bottom Cover	Color				
De		P	VC		Thermoplastic PVC							
PO	nymer	R	VA		 T	Thermoplastic	Rubber/PVC					
		12	20	Soli	Solid woven polyester fabric delivering 120 lbs <2% elongatio							
E	abric	150		Solid woven polyester fabric delivering 150 lbs <2% elongation								
		20	00	Solid woven polyester fabric delivering 200 lbs <2% elongation								
		1										
		Std PVC		Standard PVC formulation								
Con	npound	MOR		PVC with Moderate Oil Resistance (MOR)								
		S	JR	FDA PVC with Super Oil Resistance (SOR)								
		C		Smooth Cover Surface								
		I	В		Brushed Bottom Surface							
C c	over		F									
Su	IIdles	R	۲		Em	bossed Rough	top Impression	1				
		C	.T			Crescent-Top Pattern						

	PVC		1	20	MOR	С	F	Black				
	Polym	ner Fa		bric	Compound	Top Cover	Bottom Cover	Color				
Po	lvmer	P	VC	Thermoplastic PVC								
10	iyinci	R١	VA			Thermoplastic	Rubber/PVC					
		120		Soli	Solid woven polyester fabric delivering 120 lbs <2% elongation							
F	abric	150		Solid woven polyester fabric delivering 150 lbs <2% elongation								
		200		Solid woven polyester fabric delivering 200 lbs $<2\%$ elongation								
		Std PVC		Standard PVC formulation								
Con	npound	MOR		PVC with Moderate Oil Resistance (MOR)								
		SOR		FDA PVC with Super Oil Resistance (SOR)								
		C		Smooth Cover Surface								
		E	3		Brushed Bottom Surface							
C 	over	F	F			Friction Botto	m Surface					
Ju	naces	R	T		Embossed Roughtop Impression							
		C	Т			Crescent-Top	o Pattern					

	PVC		1	20	MOR	С	F	Black				
	Polymer		r Fabric		Compound	Top Cover	Bottom Cover	Color				
Pr	lymer	PV	C	Thermoplastic PVC								
		RV	Ά		٦	Thermoplastic	Rubber/PVC					
		120		Solid woven polyester fabric delivering 120 lbs <2% elongation								
F	abric	150		Solid woven polyester fabric delivering 150 lbs <2% elongation								
		20	0	Solid woven polyester fabric delivering 200 lbs <2% elongation								
		Std PVC		Standard PVC formulation								
Con	npound	МО	R	PVC with Moderate Oil Resistance (MOR)								
		SO	R		FDA PV	with Super Oil Resistance (SOR)						
		C				Smooth Cove	er Surface					
		В				Brushed Bottom Surface						
	.over Infaces	F				Friction Botto	m Surface					
50	urtaces	RT	Г		Em	bossed Rough	op Impression					
		СТ	Г			Crescent-To	o Pattern					

	PVC		120		MOR C		F	Black					
	Polyme		Fabric		Compound	Top Cover	Bottom Cover	Color					
		D)	IC			Thormonia							
Po	lymer	RVA		Thermoplastic Rubber/PVC									
		12	0	Solid woven polyester fabric delivering 120 lbs <2% elongation									
F	abric	150		Solid woven polyester fabric delivering 150 lbs <2% elongation									
		200		Solid woven polyester fabric delivering 200 lbs <2% elongation									
		Std F		Standard PVC formulation									
Con	npound	MOR		PVC with Moderate Oil Resistance (MOR)									
		SC)R		FDA PVC with Super Oil Resistance (SOR)								
		C				Smooth Cover Surface							
		В	3			Brushed Bottom Surface							
	over rfaces	F				Friction Botto	m Surface						
Ju	naces	R	Т		Em	bossed Rought	top Impression	1					
		C	Т			Crescent-Top Pattern							

	Black
Standard	White
COIDIS	Tan





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* Additional Colors available upon request.



ULTRA LIGHTWEIGHT PVC & PU BELTING

Tatanka Conveyor Solutions continues to refine and improve our line of high guality PVC and PU belting to insure our market reputation for quality and as specialist in light-duty material handling solutions.

We offer conveyor and process belting for light and medium duty applications in all major industrial market segments. Our conveyor belting performs well with all type of conveyor systems - horizontal, roller supported, troughed, or incline and declines.

Belting for the widest variety of Conveying & Processing applications:

Conveyor & Process Belting

Our standard product range includes many different styles of belting. Beyond our standard products, we have a wide variety of available fabrics, coatings and profiles that insure we have or can make engineered solutions for virtually any application in all lightweight and medium-weight industries. In additions to our wide range of fabrics we have a broad range of coatings in PVCs, Polyurethanes and Silicones.

Applications

Lightweight PVC & PU conveyor belting is available for the most demanding applications in these common industries:

- Food Processing
- Meat/Fish/Fruit/Vegetable
- Package Handling
 - Corrugated Boxboard
- Distribution and Logistics Centers •
- Textile industry •
- Agriculture •

•

- Automotive
- Tire and Rubber Products

Conveyor & Process Belting Our conveyor belting comes in a wide

range of standard colors. If we don't already have the color you need, we can develop non-standard colors in a short period of time.

FDA Belts

FDA belts are required for save operation within the food industry. We offer a full range of FDA belting to handle Meat, Poultry, Fish, Fruits, and Vegetable processing in a safe and economical manner.

The products to be conveyed determines the material of the top cover, whist the type of conveyor determines the flexibility or transverse rigidity of the belts as well as the bottom finish (smooth cover, fabric, or embossed fabric).

Cover

Features

- Robust design
- Longitudinally flexible
- Dimensionally stable
- Low noise during operation
- Lightweight
- Low stretch

Benefits

- Long life and economical operation
- Small Pulley Diameters
- Easy to track and problem free operation
- Low energy consumption
- Easv to install
- Small take-ups





Conveyor Belt - PVC

Belting Code

2/8 20 M/B BK V FR LN

2/8 20 M/F BK V FR ISO-340 LN

Material

PVC

PVC

Plies

2

2

Conveyor Belt - PU Belting Code	Material	Plies	OAG (mm)	Color	Rating @ <1%, N/mm.	Cover Surface	Bottom Surface	Other
1/6 8 S/F W U FDA LN	PU	1	0.8	White	6	Smooth	Impregnated	FDA, LN
1/6 8 M/F W U FDA AS LN	PU	1	0.8	White	6	Matte	Impregnated	FDA, AS LN
1/6 8 M/F W U FDA AS LN	PU	1	0.8	White	6	Matte	Impregnated	FDA, AS LN
2/10 13 M/F BL U FDA AS LN	PU	2	1.3	White	10	Matte	Impregnated	FDA, AS LN
2/10 14 S/F BL U FDA LN	PU	2	1.4	Blue	10	Smooth	Impregnated	FDA, LN
2/10 13 S/B W U FDA LN	PU	2	1.3	White	10	Smooth	Bare	FDA, LN
2/12 13 S/F W U FDA LN	PU	2	1.3	White	12	Smooth	Impregnated	FDA, LN
2/12 13 F/F W U FDA LN	PU	2	1.3	White	12	Friction	Impregnated	FDA, LN
2/12 13 M/F W U FDA AS LN	PU	2	1.3	White	12	Matte	Impregnated	FDA, AS LN
2/12 25 D/F W U FDA LN	PU	2	2.5	White	12	Diamond	Impregnated	FDA, LN





ΤΑΤΑΝΚΑ

CONVEYOR SOLUTIONS

PVC & PU Products

OAG (mm)	Color	Tension Rating @ <1%, N/mm.	Cover Surface	Bottom Surface	Other
2.0	Black	8	Matte	Bare	FR, LN
2.0	Black	8	Matte	Friction	FR (ISO-340), LN
2.8	Black	10	LR	Bare	FR, AS. LN
2.8	Black	10	LR	Friction	FR (ISO-340), LN
2.7	Black	8	R5	Bare	LN
2.8	Gray	10	LR	Bare	AS, LN
4.5	Black	10	Roughtop	Bare	LN
2.0	Dark Green	8	Smooth	Bare	LN
2.0	Dark Green	8	Smooth	Bare	AS, LN
4.5	Dark Green	10	Roughtop	Bare	AS, LN
4.5	Dark Green	10	Roughtop	Bare	LN
2.5	Dark Green	8	Diamond	Friction	LN
2.0	Apple Green	8	Smooth	Bare	LN
4.5	Apple Green	10	Roughtop	Bare	LN
4.0	Apple Green	18	Smooth	Diamond	FDA, LN
3.0	Petrol Green	8	R5	Bare	LN
1.3	White	8	Bare	Bare	FDA, LN
2.0	White	8	Smooth	Bare	FDA, LN
2.5	White	8	Diamond	Friction	FDA, LN
5.0	White	18	Smooth	Diamond	FDA, LN
3.0	Black	8	Smooth	Diamond	FDA, LN
3.0	White	13	Bare Cotton	Bare Cotton	FDA
5.0	White	8	Sawtooth	Bare	FDA, LN
6.4	Red	10	LR	Bare	High Incline
OAG (mm)	Color	Tension Rating @ <1%, N/mm.	Cover Surface	Bottom Surface	Other

Whitecap, Saskatchewan, S7K 2L2

CONVEYOR BELTING PRODUCT CATALOG



Tatanka Conveyor Solutions

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CONVEYOR SOLUTIONS

A First Nations Company that operates on the principle of employees and community comes first. Where individual skills can be developed to create a team of knowledgeable conveyor experts to bring a value-added solutions to the customer's conveyor needs. Tatanka Conveyor Solutions will expand into other markets with a view to create a sustainable career path for the local First Nations people, who will be trained to be world class experts in any arena Tatanka Conveyor Solutions operates in.

We strive to serve Western Canada for Mining, Industrial, Civil and Agricultural needs with one stop conveyor solutions, driven by the First Nations People.