



HONG'S BELT®

Smart Conveyor System Solutions

Driving technology for leading brands



SF:NO: 630/3, Vellalore Road, OPP. HP Petrol Bunk,
Singanallur, Coimbatore-641005.

+91-95853 80962 +91-97913 33625

hongsbeltsindia@gmail.com sales@hongsbelts.com info@hongsbelts.com

HONG'S BELT®

Smart Conveyor System Solutions



SF:NO: 630/3, Vellalore Road, OPP. HP
Petrol Bunk, Singanallur,
Coimbatore-641005.

+91-95853 80962
+91-97913 33625

hongsbeltsindia@gmail.com
sales@hongsbelts.com
info@hongsbelts.com

HONG'S BELT

- Energy saving
- Anti-mold
- Knife edge belts
- Self-tracking belts
- Low noise
- Food grade
- Anti-microbial
- Energy saving
- Anti-mold
- Knife edge belts
- Chemical resistance
- Hydrolysis resistance
- 150 340 flame retardant
- Non-stick
- Pyrolysis conformity
- Frayless
- Chemical resistance
- Hydrolysis resistance
- ISO 340 flame retardant



CONVEYOR BELTS PROCESSING BELTS

- PVC
- PU
- PE
- POLYESTER
- SILICONE



COMPANY PROFILE



Founded in 2000 and headquartered in Shenzhen, Hong's Belt is a globally established manufacturer of high-performance conveyor, pvc, pu, polyolefin, silicone and modular belt solutions. Over the years, we have successfully served more than 10,000 internationally recognized clients, delivering reliable products tailored to demanding industrial applications.

Our manufacturing footprint spans China, Korea, Europe, USA and India supported by advanced production infrastructure and strict quality control systems. With a processing workshop covering approximately 50,000 square meters with 5 advanced automated conveyor belt manufacturing line. 350+ product types, we're equipped to meet large-scale production requirements with consistent precision. Our growing R&D team of more than 15 engineers continuously focuses on innovation, performance optimization, application-specific product development.

10,000
Internationally
Recognized
Clients

50,000
Square Meters
Manufacturing
Line

350+
Product Types

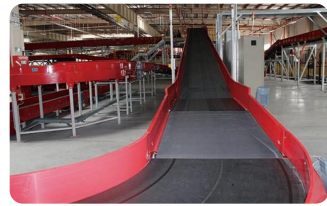
We specialize in the manufacturing of pvc,pu, polyolefine, silicone,modular plastic belts, conveyor belts, stainless steel mesh belts, sorting and spiral conveyor systems, and UHMW plastic components. All raw materials are sourced from leading global petrochemical suppliers in china, ensuring superior durability, safety, and performance. Our products are certified with SGS Food Grade, FDA Food Grade approval, and our quality management systems comply with ISO 9001:2008 standards, reflecting our commitment to international manufacturing excellence

To better serve the Indian market, Hong's Belt operates from Coimbatore, Tamil Nadu, extending localized support and faster service to customers across the region.



Coimbatore, Tamil Nadu, India





A Series - PVC Belts for Inclined Conveying

PVC belt with embossed top cover. Suitable for the inclined conveying of packed, unpacked, bulk and particle products. We advise you to choose the most suitable belt depended on the shape of products, inclined angle, machine structure and application industry.

Recommended Applications:



Food



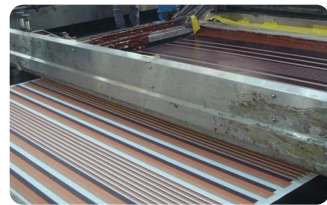
Airport



Packaging



Logistic center



B Series - PVC & PU Heavy Duty Belts

PVC and PU belts. The excellent resistance to abrasion, chemical products and mineral oils make B series belts keep excellent operation stability under high abrasion, heavy oil and high working load conditions.

Recommended Applications:



Steel



Wood



Printing Blanket



Automotive manufacturing



C Series - White PU Food Grade Belts

White PU belts, Belts in C series meet FDA food grade and have excellent resistance to bending fatigue, vegetable and animal oils. Suitable for knife edge application. No crack, distortion, shrinkage under heavy oil condition.

Recommended Applications:



Bakery & Puffed food



Candy & Desserts



Fish & meat



Vegetables & Fruits

PRODUCT SERIES



D Series - Heavy-Duty PVC Conveyor Belts

Designed for high load and continuous operation, D Series PVC belts offer excellent resistance to cuts, abrasion, and mineral oils. Their high tensile strength ensures stable performance and extended service life in demanding material handling environments.

Recommended Applications:



Wood



Ceramic



Fertilizers



Clay



E Series - Food Grade & Oil-Resistant

E Series belts are engineered for the food industry, meeting FDA food-grade(FG) and ATEX directives. For troughed conveyors and bucket elevators, provide superior resistance to vegetable oils and fats, making them ideal for hygienic conveying under high load and accumulation conditions.

Recommended Applications:



Grain Processing



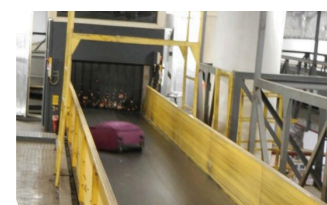
Sugar Manufacturing



Laundry Powder



Compound Feed



F Series - Food Grade & Oil-Resistant

Green belts convey oil-free packed or unpacked products. Black belts are flame retardant, antistatic, low-temperature resistant, ISO284 / ISO340 compliant, used in airports and logistics centers. White double coated are flame retardant, ATEX explosion-proof, wear resistant and comply with FDA FG.

Recommended Applications:



Airport & Logistics



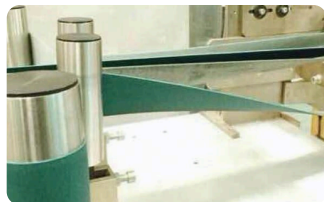
Grinding of electronic component



Super Market



Sugar & Salt Manufacturing



H Series - High-Speed, Abrasion-Resistant PVC Belts

PVC industrial belts with superior abrasion resistance and strong antistatic properties, suitable for stable operation on high-speed equipment.



Wood



Paper Printing



Tissue Paper



Cardboard



K Series - Impact-Resistant Conveyor Belts

Designed to resist impact, cutting, wear, mineral oils, and static. Ideal for sharp-edged steel parts and low-temperature environments, widely used in logistics sorting systems.

Recommended Applications:



Steel



Automotive Manufacturing



Logistics Center



Glass Manufacturing



M Series - Food-Grade PVC Conveyor Belts

PVC food belts in multiple colors, resistant to vegetable and animal oils, non-toxic, and suitable for general food processing and packaging.

Recommended Applications:



Vegetables & Fruits



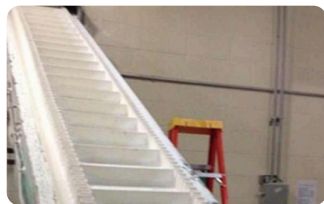
Fish & Meat



Food Packaging



Dairy Products



N Series - FDA-Compliant PU Food Belts

Blue PU belts with excellent oil resistance, FDA compliance, and optional antimicrobial properties for hygienic food processing.

Recommended Applications:



Bakery & Puffed Food



Fish & Meat



Vegetables & Fruits



Candy & Desserts



PRODUCT SERIES



P Series - Food-Grade Polyester Conveyor Belts

Polyester belts compliant with FDA food-grade standards, non-toxic, and pyrolysis-tested. Operate reliably across a wide temperature range from -30 °C to +120 °C, widely used in food and tobacco processing.

Recommended Applications:



Bakery & Puffed Food



Candy & Desserts



Frozen Food



Tobacco



U Series - Food-Grade PVC Belts for Dry Products

White and blue PVC belts that are food-grade and non-toxic, designed for conveying packed food and non-oily products. Not suitable for applications involving vegetable or animal oils.

Recommended Applications:



Food Packaging



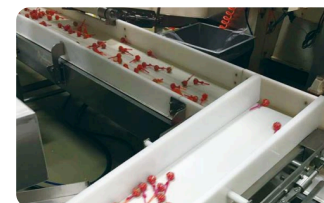
Tissue Paper



Vegetables & Fruits (with skin)



Waste Recovering



V Series - Polyolefin & Silicone Food-Grade Belts

Polyolefin belts are FDA compliant, non-toxic, and pyrolysis-tested, ideal for tobacco processing. Silicone belts are suitable for conveying sticky products, including tissue paper and adhesive food items.

Recommended Applications:



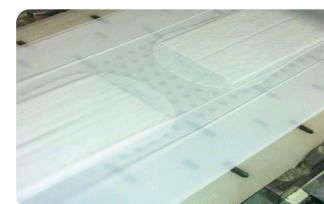
Food



Tissue Paper



Tobacco



PRODUCT TYPES & PARAMETERS

TypeCode		Top Cover					Bottom Cover					Special Characteristic	Constant (Intermittent) Temperature°C	Fabric		Belt Thickness mm	Belt Weight Kg/m²	at 20°C		Breaking Load N/mm	Working Load at 1% elongation N/mm	Working Load at 1.5% elongation N/mm	Max. Roll Width mm	Weft	
		Material	Hardness° ShA	Color	Thickness mm	Surface	Material	Hardness° ShA	Color	Thickness mm	Surface			No. of Piles	Weft			A ϕmm	B ϕmm						
A Series	A10/2 Q 17 F01 WH AS	PVC	73	White00	1.70	Pattern Q	PU		Natural	0.10	Impregnated	FG 	-15(-25)/+80(+100)	2	Rigid	3.20	3.50	50	80	120	10	15	3000	A10/2 Q 17 F01 WH AS	A Series
	A14/2 Q 17 F GR	PVC	45	Green00	1.70	Pattern Q			Natural		Fabric	 S	-5(-15)/+80(+100)	2	Rigid	3.20	3.50	50	60	160	14	22	3000	A14/2 Q 17 F GR	
	A15/2 Q 17 F01 BK	PVC	55	Black02	1.70	Pattern Q	CR		Black	0.10	Impregnated	 S 	-10(-15)/+80(+100)	2	Rigid	3.20	3.50	50	60	160	15	22	3000	A15/2 Q 17 F01 BK	
	A14/2 Q 17 F BK	PVC	55	Black02	1.70	Pattern Q			Natural		Fabric	 S	-10(-15)/+80(+100)	2	Rigid	3.20	3.50	50	60	140	14	20	3000	A14/2 Q 17 F BK	
	A14/2 G435 F BK	PVC	55	Black00	3.50	Pattern G4			Natural		Fabric	 S	-5(-15)/+80(+100)	2	Rigid	5.00	5.00	45	70	140	14	20	2400	A14/2 G435 F BK	
	A14/2 G435 F GR	PVC	55	Green00	3.50	Pattern G4			Natural		Fabric	 S	-5(-15)/+80(+100)	2	Rigid	5.00	5.00	45	70	140	14	20	2400	A14/2 G435 F GR	
	A15/2 Q45 F RD AS	PVC	45	Red01	4.50	Pattern Q			Natural		Fabric		-5(-15)/+80(+100)	2	Rigid	6.40	6.90	50	80	160	14	22	3000	A15/2 Q45 F RD AS	
B Series (PVC)	B05/1 C05 F GR AS	PVC	82	Green00	0.50	Smooth			Natural		Fabric	 ▼▼□	-5(-15)/+80(+100)	1	Rigid	1.00	1.10	10	25	60	5	7	3000	B05/1 C05 F GR AS	B Series (PVC)
	B05/1 Y08 F GR AS	PVC	82	Green00	0.80	Pattern Y			Natural		Fabric	 ▼▼□	-5(-15)/+80(+100)	1	Rigid	1.30	1.40	10	25	60	5	7	3000	B05/1 Y08 F GR AS	
	B10/2 C05 F GR AS	PVC	82	Green00	0.50	Smooth			Natural		Fabric	 ▼▼□	-5(-15)/+80(+100)	2	Rigid	2.10	2.50	35	55	120	10	15	3000	B10/2 C05 F GR AS	
	B15/2 FF BK AS			Black00		Fabric			Natural		Fabric	 S 	-10(-15)/+80(+100)	2	Rigid	2.40	2.85	60	60	190	15	20	3000	B15/2 FF BK AS	
	B10/2 C05 K07 GR	PVC	82	Green00	0.50	Smooth	PVC	90	Green00	0.70	Pattern K	 ▼▼□	-5(-15)/+80(+100)	2	Rigid	2.70	2.95	50	50	120	10	15	3000	B10/2 C05 K07 GR	
	B15/2 C10 F GR AS	PVC	82	Green00	1.00	Smooth			Natural		Fabric	 ▼▼□	-5(-15)/+80(+100)	2	Rigid	2.90	3.50	55	75	200	15	22	3000	B15/2 C10 F GR AS	
	B15/2 C10 K07 GR	PVC	82	Green00	1.00	Smooth	PVC	90	Green00	0.70	Pattern K	 ▼▼□	-5(-15)/+80(+100)	2	Rigid	3.50	4.00	70	70	200	15	22	3000	B15/2 C10 K07 GR	
	B17/2 C20 F GR AS	PVC	82	Green00	2.00	Smooth			Natural		Fabric	 ▼▼□■	-5(-15)/+80(+100)	2	Rigid	4.00	4.80	80	100	200	15	22	3000	B17/2 C20 F GR AS	
	B22/3 C10 F GR MT AS	PVC	82	Green00	1.00	Mat			Natural		Fabric	 ▼▼□	-5(-15)/+80(+100)	3	Rigid	4.00	4.80	100	120	300	22	30	3000	B22/3 C10 F GR MT AS	
	B22/3 C20 F GR AS	PVC	82	Green00	2.00	Smooth			Natural		Fabric	 ▼▼□■	-5(-15)/+80(+100)	3	Rigid	4.90	6.00	120	150	300	22	30	3000	B22/3 C20 F GR AS	
	B22/3 C21 F GR MT AS	PVC	82	Green00	2.10	Mat			Natural		Fabric	 ▼▼□■	-5(-15)/+80(+100)	3	Rigid	5.20	6.40	120	150	300	22	30	3000	B22/3 C21 F GR MT AS	
	B22/3 C30 F GR AS	PVC	55	Green00	3.00	Smooth			Natural		Fabric		-5(-15)/+80(+100)	3	Rigid	6.00	7.00	130	200	300	22	30	3000	B22/3 C30 F GR AS	
B Series (PU)	B05/1 U03 F01 GR MT AS H	PU	93	Green09	0.30	Mat	PU		Natural	0.10	Impregnated	FDA  ▼▼□■●	-10(-15)/+90(+110)	1	Rigid	1.00	1.10	10	30	50	5	7	3000	B05/1 U03 F01 GR MT AS H	B Series (PU)
	B06/1 UY105 F01 GR AS S	PU	86	Green09	0.50	Pattern Y1	PU		Natural	0.10	Impregnated	FDA  ▼▼□	-10(-15)/+90(+110)	1	Rigid	1.00	1.10	10	30	60	6	8	3000	B06/1 UY105 F01 GR AS S	
	B09/2 U03 F01 BK MT AS H	PU	93	Black01	0.30	Mat	PU		Natural	0.10	Impregnated	FDA  ▼▼□■●	-10(-15)/+90(+110)	2	Rigid	1.25	1.45	15	40	100	9	15	3000	B09/2 U03 F01 BK MT AS H	
	B09/2 UY103 U F01 GR AS H	PU	93	Green09	0.30	Pattern Y1	PU		Natural	0.10	Impregnated	FDA  ▼▼□	-10(-15)/+90(+110)	2	Rigid	1.40	1.60	20	40	100	9	15	3000	B09/2 UY103 U F01 GR AS H	
	B10/2 F01 U F01 GY	PU		Gray00	0.10	Impregnated	PU		Gray00	0.10	Impregnated	▼□	-15(-25)/+90(+110)	2	Rigid	1.40	1.40	30	30	120	10	15	3000	B10/2 F01 U F01 GY	
	B10/2 U03 U F01 GR MT AS H*01	PU	93	Green09	0.30	Mat	PU		Natural	0.10	Impregnated	FDA  ▼▼□■●	-10(-15)/+90(+110)	2	Rigid	1.45	1.70	20	40	120	10	15	3000	B10/2 U03 U F01 GR MT AS H*01	
	B10/2 U05 U F01 GR MT AS H	PU	93	Green09	0.50	Mat	PU		Natural	0.10	Impregnated	FDA  ▼▼□■●	-10(-15)/+90(+110)	2	Rigid	1.70	1.90	20	40	120	10	15	3000	B10/2 U05 U F01 GR MT AS H	
	B15/2 U05 C F01 GR MT H	PU	93	Green09	0.50	Mat	PU		Natural	0.10	Impregnated	FDA▼▼□■●	-10(-15)/+80(+105)	2	Rigid	2.20	2.50	60	80	200	15	22	3000	B15/2 U05 C F01 GR MT H	
	B17/2 U08 U F01 BK MT H	PU	93	Black01	0.75	Mat	PU		Natural	0.10	Impregnated	FDA▼▼□■●S	-10(-15)/+90(+110)	2	Rigid	2.60	3.00	80	120	200	17	24	3000	B17/2 U08 U F01 BK MT H	
	B10/2 U15 C F01 TR MT H	PU	93	Transparent	1.50	Mat	PU		Natural	0.10	Impregnated	FDA▼▼□■●	-10(-15)/+80(+105)	2	Rigid	3.00	3.60	80	120	120	10	15	3000	B10/2 U15 C F01 TR MT H	
	B15/2 U10 C F01 TR H	PU	93	Transparent	1.00	Smooth	PU		Natural	0.10	Impregnated	FDA▼▼□■●	-10(-15)/+80(+105)	2	Rigid	3.00	3.50	80	120	200	15	22	3000	B15/2 U10 C F01 TR H	
	B15/2 U10 C F01 GR MT AS H	PU	93	Green09	1.00	Mat	PU		Natural	0.10	Impregnated	FDA  ▼▼□■●	-10(-15)/+80(+105)	2	Rigid	3.00	3.50	80	120	200	15	22	3000	B15/2 U10 C F01 GR MT AS H	
	B15/2 U20 C F01 TR MT AS H	PU	PU	Transparent	2.00	Mat	PU		Natural	0.10	Impregnated	FDA  ▼▼□■●	-10(-15)/+80(+105)	2	Rigid	3.80	4.50	80	120	200	15	22	3000	B15/2 U20 C F01 TR MT AS H	
	B18/3 F01 F BK	PU		Black00	0.10	Impregnated			Natural		Fabric	●S	-10(-15)/+80(+105)	3	Rigid	2.60	3.00	100	150	200	18	27	3000	B18/3 F01 F BK	
	B07/3 U04 U F01 BK MT H	PU	93	Black01	0.40	Mat	PU		Natural	0.10	Impregnated	FDA▼▼□■●	-10(-15)/+90(+110)	3	Rigid	2.60	3.00	80	120	460	70	120	3000	B07/3 U04 U F01 BK MT H	
	B22/3 U05 C F BK MT H	PU	93	Black01	0.50	Mat			Natural		Fabric	FDA▼▼□■●	-10(-15)/+80(+105)	3	Rigid	2.80	3.20	90	120	300	22	30	3000	B22/3 U05 C F BK MT H	
		C05/1 F01 F01 NT AS	PU		Natural	0.10	Impregnated	PU		Natural	0.10	Impregnated	FDA  ▼●	-15(-25)/+90(+110)	1	Rigid	0.70	0.48	6	6	60	5	8	3000	
C05/1 U03 F01 WH AS S		PU	86	White00	0.30	Smooth	PU		Natural	0.10	Impregnated	FDA  ▼□■●	-10(-15)/+90(+110)	1	Rigid	1.00	1.10	10	30	60	5	7	3000	C05/1 U03 F01 WH AS S	

Please Note: In order to constantly improve our belts, changes in technical parameters may occasionally occur.

PRODUCT TYPES & PARAMETERS

TypeCode		Top Cover					Bottom Cover					Special Characteristic	Constant (Intermittent) Temperature°C	Fabric		Belt Thickness mm	Belt Weight Kg/m²	at 20°C		Breaking Load N/mm	Working Load at 1% elongation N/mm	Working Load at 1.5% elongation N/mm	Max. Roll Width mm	Weft	
		Material	Hardness° ShA	Color	Thickness mm	Surface	Material	Hardness° ShA	Color	Thickness mm	Surface			No. of Plies	Weft			A φmm	B φmm						
C Series	C05/1 U04 F01 WH MT S	PU	86	White00	0.40	Mat	PU		Natural	0.10	Impregnated	FDA▽□●	-10(-15)/+90(+110)	1	Rigid	1.10	1.20	10	30	50	5	7	3000	C05/1 U04 F01 WH MT S	C Series
	C05/1 UD05 F01 WH AS S	PU	86	White00	0.50	Pattern Q	PU		Natural	0.10	Impregnated	FDA●▽□	-10(-15)/+90(+110)	1	Rigid	1.20	1.10	10	30	50	5	7	3000	C05/1 UD05 F01 WH AS S	
	C08/1 USR06 F01 BR S	PU	86	Brown00	0.60	Pattern Q	PU		Natural	0.10	Impregnated	FDA▽□●	-10(-15)/+90(+110)	1	Rigid	1.20	1.20	10	30	100	8	12	3000	C08/1 USR06 F01 BR S	
	C06/1 U06 F01 WH MT S	PU	86	White00	0.60	Mat	PU		Natural	0.10	Impregnated	FDA▽□	-10(-15)/+90(+110)	1	Flexible	1.20	1.25	5	10	60	6	8	3000	C06/1 U06 F01 WH MT S	
	C20/1 U02 F01 WH MT AS S	PU	86	White00	0.20	Mat	PU		Natural	0.10	Impregnated	FDA●▽□●	-10(-15)/+90(+110)	1	Rigid	1.75	1.75	20	50	300	21	30	3000	C20/1 U02 F01 WH MT AS S	
	C09/2 F01 U F01 NT AS	PU		Natural	0.10	Impregnated	PU		Natural	0.10	Impregnated	FDA▽●	-15(-25)/+90(+110)	2	Rigid	1.20	1.30	15	15	100	9	15	3000	C09/2 F01 U F01 NT AS	
	C09/2 U03 U F01 WH MT AS S	PU	86		0.30	Mat	PU		Natural	0.10	Impregnated	FDA●▽□●	-10(-15)/+90(+110)	2	Rigid	1.25	1.45	10	30	100	9	15	3000	C09/2 U03 U F01 WH MT AS S	
	C07/2 F U F NT			Natural		Cotton-Polyster			Natural		Cotton-Polyester	FDA▽●	-15(-25)/+90(+110)	2	Flexible	1.40	1.25	10	10	110	7	10	3000	C07/2 F U F NT	
	C10/2 U04 U F01 WH MT AS S	PU	86	White00	0.40	Mat	PU		Natural	0.10	Impregnated	FDA●▽□●	-10(-15)/+90(+110)	2	Rigid	1.50	1.80	20	50	120	10	15	3000	C10/2 U04 U F01 WH MT AS S	
	C16/2 U03 U F01 WH MT AS S	PU	86	White00	0.30	Mat	PU		Natural	0.10	Impregnated	FDA●▽	-15(-25)/+90(+110)	2	Flexible	1.50	1.60	30	60	200	16	30	3000	C16/2 U03 U F01 WH MT AS S	
	C09/2 U04 U F01 WH MT S	PU	86	White00	0.40	Mat	PU		Black00	0.10	Impregnated	FDA▽□●	-10(-15)/+90(+110)	2	Rigid	1.60	1.80	15	50	100	9	15	3000	C09/2 U04 U F01 WH MT S	
	C15/2 U03 U F01 WH MT AS S	PU	86	White00	0.30	Mat	PU		Natural	0.10	Impregnated	FDA●▽□	-10(-15)/+90(+110)	2	Rigid	1.80	2.10	60	80	200	15	22	3000	C15/2 U03 U F01 WH MT AS S	
	C10/2 UK07 U F01 WH AS S	PU	86	White00	0.70	Pattern K	PU		Natural	0.10	Fabric	FDA●▽□	-10(-15)/+90(+110)	2	Rigid	1.95	1.90	40	60	120	10	15	3000	C10/2 UK07 U F01 WH AS S	
	C15/2 U04 U F01 WH MT AS S	PU	86	White00	0.40	Mat	PU		Natural	0.10	Impregnated	FDA●▽□	-10(-15)/+90(+110)	2	Rigid	2.00	2.20	60	80	200	15	22	3000	C15/2 U04 U F01 WH MT AS S	
	C15/2 U10 C F01 WH MT S	PU	86	White00	1.00	Mat	PU		Natural	0.10	Fabric	FDA▽□■●	-10(-15)/+80(+105)	2	Rigid	3.00	3.70	80	100	200	15	22	3000	C15/2 U10 C F01 WH MT S	
	C09/2 UTS21 U F01 WH AS S	PU	86	White00	2.10	Pattern TS	PU		Natural	0.10	Impregnated	FDA●▽□	-10(-15)/+90(+110)	2	Rigid	3.60	2.20	100	200	110	9	13	3000	C09/2 UTS21 U F01 WH AS S	
D Series	D25/3 C20 F01 GR AS	PVC	78	Green00	2.00	Smooth	PVC		Green00	0.10	Impregnated	●▽□■	-15(-25)/+80(+100)	3	Flexible	5.40	6.50	180	200	300	25	40	3000	D25/3 C20 F01 GR AS	D Series
	D60/3 C15 F01 GR	PVC	82	Green00	1.50	Smooth	Hard PVC		Green00	0.10	Impregnated	●▽□■	-5(-15)/+80(+100)	3	Flexible	5.50	6.30	250	280	500	60	80	3000	D60/3 C15 F01 GR	
	D30/3 C20 C10 GR	PVC	78	Green00	2.00	Smooth	PVC	78	Green00	1.00	Smooth	●▽□■	-15(-25)/+80(+100)	3	Flexible	6.20	7.70	200	250	300	30	40	3000	D30/3 C20 C10 GR	
	D55/3 SR25 F01 GR	PVC	82	Green00	2.45	Pattern SR	Hard PVC		Green00	0.10	Impregnated	●▽□■	-5(-15)/+80(+100)	3	Flexible	7.00	8.20	300	380	800	55	85	3000	D55/3 SR25 F01 GR	
	D35/4 C20 F01 GR AS	PVC	78	Green00	2.00	Smooth	PVC		Green00	0.10	Impregnated	●▽□■	-15(-25)/+80(+100)	4	Flexible	6.40	8.00	250	280	400	35	50	3000	D35/4 C20 F01 GR AS	
	D70/4 SR25 F01 GR	PVC	82	Green00	2.45	Pattern SR	Hard PVC		Green00	0.10	Impregnated	●▽□■	-5(-15)/+80(+100)	4	Flexible	8.90	10.50	600	600	1000	70	115	3000	D70/4 SR25 F01 GR	
E Series	E07/2 FF WH			Natural		Cotton-Polyster			Natural		Cotton-Polyester	FDA▽●	-15(-25)/+80(+110)	2	Flexible	1.80	1.90	20	20	140	7	10	3000	E07/2 FF WH	E Series
	E20/2 C10 F01 BR01	PVC	73	Brown01	1.00	Smooth	PVC		Brown01	0.10	Impregnated	FDA●●	-15(-25)/+80(+100)	2	Flexible	3.00	3.70	100	120	200	20	28	3000	E20/2 C10 F01 BR01	
	E20/2 C10 F01 WH	PVC	73	White00	1.00	Smooth	PVC		White00	0.10	Impregnated	FDA●●	-15(-25)/+80(+100)	2	Flexible	3.00	3.70	100	120	200	20	28	3000	E20/2 C10 F01 WH	
	E15/2 C12 K07 WH	PVC	73	White00	1.20	Smooth	PVC	90	White00	0.70	Pattern K	FDA●	-15(-25)/+80(+100)	2	Flexible	3.50	3.80	75	90	200	15	22	3000	E15/2 C12 K07 WH	
	E20/2 C10 C10 WH	PVC	73	White00	1.00	Smooth	PVC	73	White00	1.00	Smooth	FDA●●	-15(-25)/+80(+100)	2	Flexible	4.10	5.00	140	140	200	20	28	3000	E20/2 C10 C10 WH	
	E30/3 C10 F01 BR01 AS	PVC	73	Brown01	1.00	Smooth	PVC		Brown01	0.10	Impregnated	FDA●●	-15(-25)/+80(+100)	3	Flexible	4.20	5.10	160	180	300	30	40	3000	E30/3 C10 F01 BR01 AS	
	E30/3 C09 C09 WH	PVC	73	White00	0.90	Smooth	PVC	73	White00	0.90	Smooth	FDA●●	-15(-25)/+80(+100)	3	Flexible	5.00	6.00	180	180	300	30	40	3000	E30/3 C09 C09 WH	
	E30/3 C20 C10 WH	PVC	73	White00	2.00	Smooth	PVC	73	White00	1.00	Smooth	FDA●●	-15(-25)/+80(+100)	3	Flexible	6.20	7.90	200	250	300	30	40	3000	E30/3 C20 C10 WH	
	E65/3 C10 C10 WH AS	PVC	73	White00	1.00	Smooth	PVC	73	White00	1.00	Smooth	FDA●●	-15(-25)/+80(+100)	3	Flexible	7.80	9.60	400	400	800	65	95	3000	E65/3 C10 C10 WH AS	
	E35/4 C10 F01 GR27	PVC	78	Green27	1.00	Smooth	PVC		Green27	0.10	Impregnated	FDA●●	-5(-15)/+80(+100)	4	Flexible	5.40	6.00	250	300	400	35	50	3000	E35/4 C10 F01 GR27	
	E35/4 C20 C10 WH	PVC	73	White00	2.00	Smooth	PVC	73	White00	1.00	Smooth	FDA●●	-15(-25)/+80(+100)	4	Flexible	7.40	9.20	300	350	400	35	50	3000	E35/4 C20 C10 WH	
	F05/1 C05 F GR10 MT AS	PVC	78	Green10	0.50	Mat			Natural		Fabric	●	-5(-15)/+80(+100)	1	Rigid	1.00	1.10	10	25	60	5	7	3000	F05/1 C05 F GR10 MT AS	
	F05/1 D07 BK AS*01	PVC	80	Black01	0.90	Pattern D			Natural		Fabric	●	-5(-15)/+80(+100)	1	Rigid	1.60	1.60	20	40	60	5	7	3000	F05/1 D07 BK AS*01	
	F05/1 C15 C15 GR10	PVC	78	Green10	1.50	Smooth	PVC	78	Green10	1.50	Smooth		-5(-15)/+80(+100)	1	Rigid	3.50	4.40	80	80	60	5	8	3000	F05/1 C15 C15 GR10	
	F10/2 C03 F01 GR MT	PVC	86	Green00	0.30	Mat	PU		Natural	0.10	Impregnated	●	-5(-15)/+80(+100)	2	Rigid	1.50	1.80	20	40	120	10	15	3000	F10/2 C03 F01 GR MT	

- FG Food Grade
- FDA FDA Food Grade
- SW Solid Woven
- S Silent Fabric
- Pyrolysis Test
- Flame Retardant
- Antistatic
- Antistatic Top Cover
- Antistatic Bottom Cover
- Low Friction Coefficient
- Resistant to Mineral Oil and Fats
- Resistant to Vegetable Oil and Animal Fats
- Partially Resistant to Vegetable and Animal Oil and Fats
- Resistant to Vegetable Oil and Fats, and Partially Resistant to Animal Oil and Fats
- Abrasion Resistant
- Cut Resistant

Please Note: In order to constantly improve our belts, changes in technical parameters may occasionally occur.

PRODUCT TYPES & PARAMETERS

TypeCode		Top Cover					Bottom Cover					Special Characteristic	Constant (Intermittent) Temperature°C	Fabric		Belt Thickness mm	Belt Weight Kg/m²	at 20°C		Breaking Load N/mm	Working Load at 1% elongation N/mm	Working Load at 1.5% elongation N/mm	Max. Roll Width mm	Weft
		Material	Hardness° ShA	Color	Thickness mm	Surface	Material	Hardness° ShA	Color	Thickness mm	Surface			No. of Plies	Weft			A φmm	B φmm					
F Series	F15/2Y104FBKAS	PVC	76	Black04	0.40	Pattern Y1			Natural		Fabric	FS	-5(-15)/+80(+100)	2	Rigid	1.70	1.90	30	50	160	15	22	3000	F15/2Y104FBKAS
	F10/2C05FBKMTAS	PVC	76	Black04	0.50	Mat			Natural		Fabric	FS	-5(-15)/+80(+100)	2	Rigid	1.90	2.20	35	55	120	10	15	3000	F10/2C05FBKMTAS
	F10/2 C05 F GR MT AS	PVC	78	Green00	0.50	Mat			Natural		Fabric	FS	-5(-15)/+80(+100)	2	Rigid	2.00	2.40	35	55	120	10	15	3000	F10/2 C05 F GR MT AS
	F20/2 F01 C F01 GR	PVC		Green00	0.10	Impregnated	PVC		Green00	0.10	Impregnated	FS	-5(-15)/+80(+100)	2	Flexible	2.00	2.20	60	60	200	20	28	3000	F20/2 F01 C F01 GR
	F15/2 C05 F01 BK MT	PVC	82	Black01	0.50	Mat	CR		Black00	0.10	Fabric	FSW	-10(-15)/+80(+100)	2	Rigid	2.10	2.60	40	60	160	15	22	3000	F15/2 C05 F01 BK MT
	F15/2 SR07 F BR	PVC	78	Brown00	0.70	Pattern SR			Natural		Fabric	S	-5(-15)/+80(+100)	2	Rigid	2.20	2.60	40	60	160	15	22	3000	F15/2 SR07 F BR
	F14/2 F01 F01 BK	CR		Black00	0.10	Impregnated	CR		Black00	0.10	Fabric	FSW	-10(-15)/+80(+100)	2	Rigid	2.40	2.85	60	60	180	14	19	3000	F14/2 F01 F01 BK
	F10/2 C10 F GR AS	PVC	78	Green00	1.00	Smooth			Natural		Fabric	FS	-5(-15)/+80(+100)	2	Rigid	2.50	2.90	40	60	120	10	15	3000	F10/2 C10 F GR AS
	F17/2 C09 F01 BK MT	PVC	82	Black01	0.90	Mat	CR		Black00	0.10	Fabric	FSW	-10(-15)/+80(+100)	2	Rigid	2.50	3.10	40	60	180	17	25	3000	F17/2 C09 F01 BK MT
	F16/2SR09F01BK	PVC	76	Black04	0.90	Pattern SR	CR		Black00	0.10	Fabric	FSW	-10(-15)/+80(+100)	2	Flexible	2.70	3.10	55	75	200	16	25	3000	F16/2SR09F01BK
	F20/2 C09 F01 BK MT	PVC	82	Black01	0.90	Mat	CR		Black00	0.10	Fabric	FSW	-10(-15)/+80(+100)	2	Flexible	2.70	3.40	55	75	200	16	25	3000	F20/2 C09 F01 BK MT
	F10/2 C05 K07 GR	PVC	78	Green00	0.50	Smooth	PVC	90	Green00	0.70	Pattern K	FS	-5(-15)/+80(+100)	2	Rigid	2.80	3.00	50	50	120	10	15	3000	F10/2 C05 K07 GR
	F15/2 C15 F GR AS	PVC	78	Green00	1.50	Smooth			Natural		Fabric	FS	-5(-15)/+80(+100)	2	Rigid	2.90	3.50	60	80	200	15	22	3000	F15/2 C15 F GR AS
	F16/2 C07 K07 GR	PVC	78	Green00	0.70	Smooth	PVC	90	Green00	0.70	Pattern K	FS	-5(-15)/+80(+100)	2	Flexible	2.90	3.50	75	75	200	16	25	3000	F16/2 C07 K07 GR
	F17/2C15FBKMTAS	PVC	76	Black04	1.50	Mat			Natural		Fabric	FS	-5(-15)/+80(+100)	2	Rigid	2.90	3.50	60	80	180	17	25	3000	F17/2C15FBKMTAS
	F10/2C12FBKMT	PVC	76	Black04	1.20	Mat			Natural		Fabric	FS	-5(-15)/+80(+100)	2	Rigid	3.00	3.50	60	80	120	10	15	3000	F10/2C12FBKMT
	F16/2C07C07BKMT	PVC	76	Black04	0.70	Mat	PVC	76	Black04	0.70	Mat	FS	-5(-15)/+80(+100)	2	Flexible	3.00	3.80	70	70	200	16	30	3000	F16/2C07C07BKMT
	F17/2 C10 F01 BK MT	PVC	82	Black01	1.00	Mat	CR		Black00	0.10	Fabric	FSW	-10(-15)/+80(+100)	2	Rigid	3.00	3.70	60	80	180	17	25	3000	F17/2 C10 F01 BK MT
	F18/2C05C05BKMT	PVC	76	Black04	0.50	Mat	PVC	76	Black04	0.50	Mat	FS	-5(-15)/+80(+100)	2	Rigid	3.00	3.80	70	70	200	18	25	3000	F18/2C05C05BKMT
	F20/2 C10 F01 GR	PVC	78	Green00	1.00	Smooth	PVC		Green00	0.10	Impregnated		-10(-15)/+80(+100)	2	Flexible	3.00	3.70	100	120	200	20	28	3000	F20/2 C10 F01 GR
	F15/2C15F01BKMTAS	PVC	76	Black04	1.50	Mat	PVC		Black00	0.10	Impregnated	FS	-5(-15)/+80(+100)	2	Rigid	3.00	3.50	60	80	200	15	22	3000	F15/2C15F01BKMTAS
	F10/2 C07 K08 GR01	PVC	78	Green01	0.70	Smooth	PVC	90	Green01	0.80	Pattern K		-5(-15)/+80(+100)	2	Rigid	3.10	3.80	50	50	120	10	15	3000	F10/2 C07 K08 GR01
	F10/2 C10 K07 GR	PVC	78	Green00	1.00	Smooth	PVC	90	Green00	0.70	Pattern K	FS	-5(-15)/+80(+100)	2	Rigid	3.50	4.00	70	70	120	10	15	3000	F10/2 C10 K07 GR
	F08/2 C22 F GRAS	PVC	78	Green00	2.20	Smooth			Natural		Fabric	FS	-5(-15)/+80(+100)	2	Rigid	4.00	5.20	80	100	80	8	12	3000	F08/2 C22 F GRAS
	F15/2 TS21 F GR10	PVC	78	Green10	2.40	Pattern TS			Natural		Fabric		-5(-15)/+80(+100)	2	Rigid	4.60	3.80	100	120	180	15	22	3000	F15/2 TS21 F GR10
	F25/3 F01 F01 NT AS	PVC		Transparent	0.10	Impregnated	PVC		Transparent	0.10	Impregnated	FS	-5(-10)/+80(+100)	3	Flexible	3.40	3.80	150	150	300	25	40	3000	F25/3 F01 F01 NT AS
	F15/3 C10 F GR AS	PVC	78	Green00	1.00	Smooth			Natural		Fabric	FS	-5(-15)/+80(+100)	3	Rigid	3.50	4.30	80	100	180	15	22	3000	F15/3 C10 F GR AS
	F13/3C15FBKMTAS	PVC	78	Black04	1.50	Mat			Natural		Fabric	FS	-5(-15)/+80(+100)	3	Rigid	4.00	5.00	100	120	160	13	20	3000	F13/3C15FBKMTAS
	F30/3 C08 F01 GR	PVC	78	Green00	0.80	Smooth	PVC		Green00	0.10	Impregnated		-10(-15)/+80(+100)	3	Flexible	4.00	4.80	160	180	300	30	40	3000	F30/3 C08 F01 GR
	F13/3C08C08BK	PVC	78	Black04	0.80	Smooth	PVC	78	Black04	0.80	Smooth	FS	-5(-15)/+80(+100)	3	Rigid	4.50	5.40	150	150	160	13	20	3000	F13/3C08C08BK
	F15/3 C15 F01 GR AS	PVC	78	Green00	1.50	Smooth	Hard PVC		Green00	0.10	Impregnated	FS	-5(-15)/+80(+100)	3	Rigid	4.50	5.50	100	120	180	15	22	3000	F15/3 C15 F01 GR AS
	F13/3 C20 F GR10 AS	PVC	78	Green10	2.00	Smooth			Natural		Fabric	FS	-5(-15)/+80(+100)	3	Rigid	5.00	6.20	120	150	160	13	20	3000	F13/3 C20 F GR10 AS
	F30/3 C20 C10 WH	PVC	73	White00	2.00	Smooth	PVC	73	White00	1.00	Smooth	FDA FSW	-15(-25)/+80(+100)	3	Flexible	6.20	7.90	200	250	300	30	40	3000	F30/3 C20 C10 WH
	F30/3 C28 F01 WH AS	PVC	75	White00	2.80	Smooth	PVC		White00	0.10	Impregnated	FDA FSW	-15(-25)/+80(+100)	3	Flexible	6.20	7.80	250	300	300	30	40	3000	F30/3 C28 F01 WH AS
	F33/4 F01 F01 NT AS	PVC		Transparent	0.10	Impregnated	PVC		Transparent	0.10	Impregnated	FS	-5(-15)/+80(+100)	4	Flexible	5.00	6.00	250	250	400	33	50	3000	F33/4 F01 F01 NT AS
	F35/4 C10 F01 GR10	PVC	78	Green10	1.00	Smooth	PVC		Green10	0.10	Impregnated		-5(-15)/+80(+100)	4	Flexible	5.40	6.00	200	250	400	35	50	3000	F35/4 C10 F01 GR10
	F25/4 C10 F01 GR27	PVC	78	Green27	1.00	Smooth	PVC		Green27	0.10	Impregnated		-10(-15)/+80(+100)	4	Flexible	5.40	6.50	200	250	400	35	50	3000	F25/4 C10 F01 GR27

- FG Food Grade
- FDA FDA Food Grade
- SW Solid Woven
- S Silent Fabric
- Pyrolysis Test
- Flame Retardant
- Antistatic
- Antistatic Top Cover
- Antistatic Bottom Cover
- Low Friction Coefficient
- Resistant to Mineral Oil and Fats
- Resistant to Vegetable Oil and Animal Fats
- Partially Resistant to Vegetable and Animal Oil and Fats
- Resistant to Vegetable Oil and Fats, and Partially Resistant to Animal Oil and Fats
- Abrasion Resistant
- Cut Resistant

Please Note: In order to constantly improve our belts, changes in technical parameters may occasionally occur.

PRODUCT TYPES & PARAMETERS

TypeCode		Top Cover					Bottom Cover					Special Characteristic	Constant (Intermittent) Temperature°C	Fabric		Belt Thickness mm	Belt Weight Kg/m²	at 20°C A B		Breaking Load N/mm	Working Load at 1% elongation N/mm	Working Load at 1.5% elongation N/mm	Max. Roll Width mm	Weft	
		Material	Hardness° ShA	Color	Thickness mm	Surface	Material	Hardness° ShA	Color	Thickness mm	Surface			No. of Plies	Weft			A φmm	B φmm						
F Series	F18/4C08C08BK	PVC	76	Black04	0.80	Smooth	PVC	76	Black04	0.80	Smooth	FS	-10(-15)/+80(+100)	4	Rigid	5.50	6.80	200	200	200	18	27	3000	F18/4C08C08BK	F Series
	F20/4C20F01BKAS	PVC	76	Black04	2.00	Smooth	HardPVC		Black00	0.10	Impregnated	FS	-5(-15)/+80(+100)	4	Rigid	6.10	7.40	220	300	300	20	30	3000	F20/4C20F01BKAS	
	F48/4 F01 F01 BK	PVC		Black03	0.10	Impregnated	PVC		Black03	0.10	Impregnated	S	-5(-15)/+80(+100)	4	Flexible	6.50	7.60	300	300	400	48	72	3000	F48/4 F01 F01 BK	
	F35/4 C20 C10 WH	PVC	75	White00	2.00	Smooth	PVC	75	White00	0.10	Smooth	FDAFSW	-15(-25)/+80(+100)	4	Flexible	7.40	9.20	300	350	400	35	50	3000	F35/4 C20 C10 WH	
H Series	H10/2 Y103 F01 GR09 AS	HPVC	75	Green09	0.30	Pattern Y1	PU		Natural	0.10	Impregnated	FS	-5(-15)/+80(+100)	2	Rigid	1.55	1.70	20	40	120	10	15	3000	H10/2 Y103 F01 GR09 AS	H Series
	H10/2 Y103 F GR09 AS	HPVC	75	Green09	0.30	Pattern Y1			Natural		Fabric	FS	-5(-15)/+80(+100)	2	Rigid	1.55	1.70	20	40	120	10	15	3000	H10/2 Y103 F GR09 AS	
	H10/2 Y106 F01 GR23 AS	HPVC	75	Green23	0.60	Pattern Y1	CR		Black00	0.10	Impregnated	FS	-5(-15)/+80(+100)	2	Rigid	2.20	2.50	25	50	120	10	15	3000	H10/2 Y106 F01 GR23 AS	
	H15/3 Y108 F01 GR23 AS	HPVC	75	Green23	0.80	Pattern Y1	CR		Black00	0.10	Impregnated	FS	-5(-15)/+80(+100)	3	Rigid	3.20	3.50	50	80	180	15	22	3000	H15/3 Y108 F01 GR23 AS	
K Series	K15/1 F01 F01 BK*01	Hard PVC		Black00	0.10	Impregnated	HardPVC		Black00	0.10	Impregnated	SW	-30(-35)/+80(+100)	1	Flexible	3.00	2.90	40	40	220	15	22	2400	K15/1 F01 F01 BK*01	K Series
	K15/1 U10 F01 GR	PU	93	Green09	1.00	Smooth	HardPVC		Black00	0.10	Impregnated	FDAFSW	-10(-15)/+90(+100)	1	Flexible	3.50	3.30	80	100	300	15	25	3000	K15/1 U10 F01 GR	
	K20/1 F01 F01 BK*01	Hard PVC		Black00	0.10	Impregnated	HardPVC		Black00	0.10	Impregnated	SW	-30(-35)/+80(+100)	1	Flexible	3.80	3.80	60	60	250	20	30	2400	K20/1 F01 F01 BK*01	
	K20/1 C01 F01 BK	Hard PVC		Black00	0.10	Smooth	HardPVC		Black00	0.10	Impregnated	SW	-30(-35)/+80(+100)	1	Flexible	3.80	4.00	60	60	250	20	30	2400	K20/1 C01 F01 BK	
	K10/2 F01 F BK	PVC		Black03	0.10	Impregnated			Natural		Fabric	SSW	-5(-15)/+80(+100)	2	Rigid	3.00	3.50	40	60	220	10	15	3000	K10/2 F01 F BK	
	K15/2 F01 F BK	PVC		Black03	0.10	Impregnated			Natural		Fabric	SSW	-5(-15)/+80(+100)	2	Rigid	3.50	4.00	40	60	220	15	22	3000	K15/2 F01 F BK	
	K22/2 F01 F BK	PVC		Black03	0.10	Impregnated			Natural		Fabric	SW	-5(-15)/+80(+100)	2	Rigid	4.00	4.20	80	100	400	22	32	3000	K22/2 F01 F BK	
	K24/2 U13 UF GR MT H	PU	93	Green09	1.30	Mat			Natural		Fabric	FDAFSW	-10(-15)/+90(+105)	2	Rigid	4.50	4.90	140	330	450	24	40	3000	K24/2 U13 UF GR MT H	
M Series	M05/1 C05 F WH	PVC	70	White00	0.50	Smooth			Natural		Fabric	FG	-15(-25)/+80(+100)	1	Rigid	1.00	1.10	10	25	60	5	7	3000	M05/1 C05 F WH	M Series
	M05/1 C05 F WH MT AS	PVC	70	White00	0.50	Mat			Natural		Fabric	FG	-15(-25)/+80(+100)	1	Rigid	1.00	1.10	10	25	60	5	7	3000	M05/1 C05 F WH MT AS	
	M05/1 D10 F01 WH AS	PVC	76	White00	1.00	Pattern D	PU		Natural	0.10	Impregnated	FG	-15(-25)/+80(+100)	1	Rigid	1.60	2.00	20	40	60	5	7	3000	M05/1 D10 F01 WH AS	
	M17/1 C10 F01 WH	PVC	78	White00	1.00	Smooth	HardPVC		White00	0.10	Impregnated	FGSW	-15(-25)/+80(+100)	1	Rigid	2.75	3.10	100	150	150	17	25	3000	M17/1 C10 F01 WH	
	M10/2 C05 F WH AS	PVC	70	White00	0.50	Smooth			Natural		Fabric	FG	-15(-25)/+80(+100)	2	Rigid	2.10	2.50	35	55	120	10	15	3000	M10/2 C05 F WH AS	
	M10/2 D07 F WH	PVC	70	White00	0.70	Pattern D			Natural		Fabric	FG	-15(-25)/+80(+100)	2	Rigid	2.20	2.50	35	55	120	10	15	3000	M10/2 D07 F WH	
	M15/2 C08 F01 WH	PVC	70	White00	0.80	Smooth	PU		Natural	0.10	Impregnated	FG	-15(-25)/+80(+100)	2	Flexible	2.40	2.90	55	75	200	16	25	3000	M15/2 C08 F01 WH	
	M20/2 C08 F01 WH	PVC	70	White00	0.80	Smooth	PU		Natural	0.10	Impregnated	FG	-15(-25)/+80(+100)	2	Flexible	2.40	2.90	55	75	200	16	25	3000	M20/2 C08 F01 WH	
	M05/2 FF NT			Natural		Cotton-Polyster			Natural		Cotton-Polyster	FG	-15(-25)/+80(+100)	2	Rigid	2.55	2.50	40	40	160	5	8	3000	M05/2 FF NT	
	M10/2 C05 K07 BL MT	PVC	73	Blue06	0.50	Mat	PVC	90	Blue06	0.70	Pattern K	FG	-15(-25)/+80(+100)	2	Flexible	2.80	3.00	50	50	120	10	15	3000	M10/2 C05 K07 BL MT	
	M10/2 C05 K07 WH	PVC	70	White00	0.50	Smooth	PVC	90	White00	0.50	Pattern K	FG	-15(-25)/+80(+100)	2	Rigid	2.80	3.00	50	50	120	10	15	3000	M10/2 C05 K07 WH	
	M20/2 C05 K07 WH	PVC	70	White00	0.50	Smooth	PVC	90	White00	0.70	Pattern K	FG	-15(-25)/+80(+100)	2	Flexible	2.80	3.20	75	75	200	16	25	3000	M20/2 C05 K07 WH	
	M15/2 C15 F BL MT	PVC	73	Blue06	1.50	Mat			Natural		Fabric	FG	-15(-25)/+80(+100)	2	Rigid	2.90	3.50	60	80	200	15	22	3000	M15/2 C15 F BL MT	
	M15/2 C15 F WH AS	PVC	70	White00	1.50	Smooth			Natural		Fabric	FG	-15(-25)/+80(+100)	2	Rigid	2.90	3.50	60	80	200	15	22	3000	M15/2 C15 F WH AS	
	M10/2 C05 K07 WH*01	PVC	73	White00	0.50	Smooth	PVC	90	White00	0.70	Pattern K	FG	-15(-25)/+80(+100)	2	Rigid	3.00	3.50	50	50	120	10	15	3000	M10/2 C05 K07 WH*01	
	M15/2 C05 C05 BL00	PVC	70	Blue00	0.50	Smooth	PVC	70	Blue00	0.50	Smooth	FG	-15(-25)/+80(+100)	2	Rigid	3.00	3.90	80	80	200	15	22	3000	M15/2 C05 C05 BL00	
	M15/2 C20 F01 WH	PVC	73	White00	2.00	Smooth	PU		Natural	0.10	Impregnated	FG	-15(-25)/+80(+100)	2	Rigid	4.00	4.80	80	100	200	15	22	3000	M15/2 C20 F01 WH	
	M22/3 C10 F01 WH	PVC	73	White00	1.00	Smooth	PU		Natural	0.10	Impregnated	FG	-15(-25)/+80(+100)	3	Rigid	3.90	4.70	100	120	300	22	30	3000	M22/3 C10 F01 WH	
	M30/3 C08 F01 BR01	PVC	70	Brown01	0.80	Smooth	PVC		Brown01	0.10	Impregnated	FG	-15(-25)/+80(+100)	3	Flexible	4.20	5.10	120	140	300	30	45	3000	M30/3 C08 F01 BR01	
	M22/3 C15 K07 WH	PVC	70	White00	1.50	Smooth	PVC	90	White00	0.70	Pattern K	FG	-15(-25)/+80(+100)	3	Rigid	5.20	6.50	130	150	300	22	30	3000	M22/3 C15 K07 WH	
	N06/1 U03 F01 BL MT S	PU	86	Blue06	0.30	Mat	PU		Natural	0.10	Impregnated	FDAFS	-10(-15)/+90(+110)	1	Rigid	0.80	0.80	10	30	60	6	8	3000	N06/1 U03 F01 BL MT S	

Please Note: In order to constantly improve our belts, changes in technical parameters may occasionally occur.

PRODUCT TYPES & PARAMETERS

TypeCode		Top Cover					Bottom Cover					Special Characteristic	Constant(Intermittent) Temperature°C	Fabric		Belt Thickness mm	Belt Weight Kg/m²	at 20°C		Breaking Load N/mm	Working Load at 1% elongation N/mm	Working Load at 1.5% elongation N/mm	Max. Roll Width mm	Weft	
		Material	Hardness° ShA	Color	Thickness mm	Surface	Material	Hardness° ShA	Color	Thickness mm	Surface			No. of Plies	Weft			A φmm	B φmm						
F Series	N05/1 U04 F01 WH BL S	PU	86	Blue06	0.40	Mat	PU		Natural	0.10	Impregnated	FDA▽▽□	-10(-15)/+90(+110)	1	Rigid	1.10	1.20	10	30	50	5	7	3000	N05/1 U04 F01 WH BL S	N Series
	N06/1 U06 F01 BL MT S	PU	86	Blue06	0.60	Mat	PU		Natural	0.10	Impregnated	FDA▽▽□	-10(-15)/+90(+110)	1	Flexible	1.20	1.25	5	10	60	6	8	3000	N06/1 U06 F01 BL MT S	
	N05/1 UD07 F01 BL AS S	PU	86	Blue06	0.70	Pattern D	PU		Natural	0.10	Impregnated	FDA⊕▽□●	-10(-15)/+90(+110)	1	Rigid	1.40	1.30	10	30	50	5	7	3000	N05/1 UD07 F01 BL AS S	
	N09/2 F01 U F01 BL	PU		Blue06	0.10	Impregnated	PU		Blue06	0.10	Impregnated	FDA▽●	-10(-15)/+90(+110)	2	Rigid	1.30	1.35	10	10	110	9	15	3000	N09/2 F01 U F01 BL	
	N09/2 103 U F01 BL MT S	PU	86	Blue06	0.30	Mat	PU		Natural	0.10	Impregnated	FDA▽▽□●	-10(-15)/+90(+110)	2	Rigid	1.30	1.50	10	30	100	9	15	3000	N09/2 103 U F01 BL MT S	
	N10/2 U03 U F01 BL MT S	PU	86	Blue06	0.30	Mat	PU		Natural	0.10	Impregnated	FDA▽▽□	-10(-15)/+90(+110)	2	Rigid	1.50	1.60	20	50	120	10	15	3000	N10/2 U03 U F01 BL MT S	
	N16/2 U03 U F01 BL MT AS S	PU	86	Blue06	0.30	Mat	PU		Natural	0.10	Impregnated	FDA⊕▽	-10(-15)/+90(+110)	2	Flexible	1.50	1.60	10	30	200	16	25	3000	N16/2 U03 U F01 BL MT AS S	
K Series	P05/1 E03 F NT MT AS	TPE	93	Natural	0.30	Mat			Natural		Fabric	FDA⊕●▽□□●⊕	-20(-30)/+100(+120)	1	Rigid	1.10	1.10	10	30	60	5	7	3000	P05/1 E03 F NT MT AS	P Series
	P12/1 E04 F01 NT MT AS	TPE	93	Natural	0.40	Mat	PU		Natural	0.10	Impregnated	FDA⊕●▽□□●⊕SW	-20(-30)/+100(+120)	1	Rigid	1.50	1.35	40	70	100	12	18	2400	P12/1 E04 F01 NT MT AS	
	P13/2 P04 F NT MT AS	TPE	93	Natural	0.35	Mat			Natural		Fabric	FDA⊕●▽□□□●⊕	-20(-30)/+100(+120)	2	Rigid	1.80	1.95	40	100	200	13	18	3000	P13/2 P04 F NT MT AS	
	P13/2 TS21 F01 NT AS	TPE	93	Natural	2.10	Pattern TS			Natural		Fabric	FDA⊕●▽□□⊕	-20(-30)/+100(+120)	2	Rigid	4.50	3.30	120	140	200	13	18	3000	P13/2 TS21 F01 NT AS	
	P18/3 P04 F01 NT MT AS	TPE	93	Natural	0.35	Mat			Natural		Fabric	FDA⊕●▽□□□●⊕	-20(-30)/+100(+120)	3	Rigid	2.65	2.90	80	120	300	18	30	3000	P18/3 P04 F01 NT MT AS	
M Series	U05/1 C05 F01 WH MT AS	PVC	78	White00	0.50	Mat	PVC		Natural	0.10	Impregnated	FG⊕	-5(-15)/+80(+100)	1	Rigid	1.20	1.30	10	20	60	5	7	3000	U05/1 C05 F01 WH MT AS	U Series
	U05/1 C05 C05 WH	PVC	85	White00	0.35	Smooth	PVC	85	White00	0.35	Smooth	FG	-5(-15)/+80(+100)	1	Rigid	1.20	1.55	25	25	60	5	7	3000	U05/1 C05 C05 WH	
	U05/1 C15 C15 WH	PVC	70	White00	1.50	Smooth	PVC	70	White00	1.50	Smooth	FG	-5(-15)/+80(+100)	1	Rigid	3.50	4.40	80	80	60	5	8	3000	U05/1 C15 C15 WH	
	U09/2 FF NT *01			Natural		Fabric			Natural		Fabric	FG●	-15(-25)/+80(+100)	2	Rigid	1.30	1.40	20	20	120	9	12	3000	U09/2 FF NT *01	
	U09/2 FF WH AS*01			Natural		Fabric			Natural		Fabric	FG⊕●	-15(-25)/+80(+100)	2	Rigid	1.80	2.00	40	40	120	9	12	3000	U09/2 FF WH AS*01	
	U09/2 FF WH AS			Natural		Fabric			Natural		Fabric	FG●	-5(-15)/+80(+100)	2	Rigid	2.00	2.30	40	40	120	9	12	3000	U09/2 FF WH AS	
	U10/2 C05 F BLAS	PVC	85	Blue06	0.50	Smooth			Natural		Fabric	FG⊕	-5(-15)/+80(+100)	2	Rigid	2.00	2.40	35	55	120	10	15	3000	U10/2 C05 F BLAS	
	U10/2 C05 F WH	PVC	85	White00	0.50	Smooth			Natural		Fabric	FG	-5(-15)/+80(+100)	2	Rigid	2.00	2.40	35	55	120	10	15	3000	U10/2 C05 F WH	
	U10/2 K07 F WH	PVC	85	White00	0.70	Pattern K			Natural		Fabric	FG	-5(-15)/+80(+100)	2	Rigid	2.20	2.40	35	55	120	10	15	3000	U10/2 K07 F WH	
	U10/2 C10 F BL	PVC	85	Blue06	1.00	Smooth			Natural		Fabric	FG	-5(-15)/+80(+100)	2	Rigid	2.50	2.90	40	60	120	10	15	3000	U10/2 C10 F BL	
	U10/2 C10 F WH AS	PVC	85	White00	1.00	Smooth			Natural		Fabric	FG⊕	-5(-15)/+80(+100)	2	Rigid	2.50	2.90	40	60	120	10	15	3000	U10/2 C10 F WH AS	
	U10/2 C05 K07 BL	PVC	85	Blue06	0.50	Smooth	PVC	90	Blue06	0.70	Pattern K	FG	-5(-15)/+80(+100)	2	Rigid	2.80	3.00	50	50	120	10	15	3000	U10/2 C05 K07 BL	
	U15/2 C15 F BL	PVC	85	Blue06	1.50	Smooth			Natural		Fabric	FG	-5(-15)/+80(+100)	2	Rigid	2.90	3.50	60	80	200	15	22	3000	U15/2 C15 F BL	
	U15/2 C15 F WH AS	PVC	85	White00	1.50	Smooth			Natural		Fabric	FG⊕	-5(-15)/+80(+100)	2	Rigid	2.90	3.50	60	80	200	15	22	3000	U15/2 C15 F WH AS	
	U10/2 C05 C05 BL00	PVC	85	Blue06	0.50	Smooth	PVC	85	Blue06	0.50	Smooth	FG	-5(-15)/+80(+100)	2	Rigid	3.00	3.90	50	50	120	10	15	3000	U10/2 C05 C05 BL00	
	U10/2 C05 C05 WH	PVC	85	White00	0.50	Smooth	PVC	85	White00	0.50	Smooth	FG	-5(-15)/+80(+100)	2	Rigid	3.00	3.90	50	50	120	10	15	3000	U10/2 C05 C05 WH	
	U10/2 C07 K07 WH	PVC	85	White00	0.70	Smooth	PVC	90	White00	0.70	Pattern K	FG	-5(-15)/+80(+100)	2	Rigid	3.00	3.50	50	50	120	10	15	3000	U10/2 C07 K07 WH	
	U10/2 C10 K07 BL	PVC	85	Blue06	1.00	Smooth	PVC	90	Blue06	0.70	Pattern K	FG	-5(-15)/+80(+100)	2	Rigid	3.10	3.70	60	60	120	10	15	3000	U10/2 C10 K07 BL	
	U16/2 C10 K07 BL	PVC	85	Blue06	1.00	Smooth	PVC	90	Blue06	0.70	Pattern K	FG	-5(-15)/+80(+100)	2	Flexible	3.10	3.60	60	60	200	16	25	3000	U16/2 C10 K07 BL	
	U15/2 TS21 F WH	PVC	85	White00	2.40	Pattern TS			Natural		Fabric	FG	-5(-15)/+80(+100)	2	Rigid	4.60	3.80	100	120	180	15	22	3000	U15/2 TS21 F WH	
	U15/3 C10 F WH AS	PVC	85	White00	1.00	Smooth			Natural		Fabric	FG⊕	-5(-15)/+80(+100)	3	Rigid	3.50	4.30	80	100	180	15	22	3000	U15/3 C10 F WH AS	
	U15/3 C10 K07 WH	PVC	85	White00	1.00	Smooth	PVC	90	White00	0.70	Pattern K	FG	-5(-15)/+80(+100)	3	Rigid	4.50	5.40	80	100	180	15	22	3000	U15/3 C10 K07 WH	
	U22/3 C10 C10 WH	PVC	85	White00	0.50	Smooth	PVC	85	White00	0.50	Smooth	FG	-5(-15)/+80(+100)	3	Rigid	5.00	6.50	120	120	300	22	30	3000	U22/3 C10 C10 WH	
	U35/4 C20 C10 WH	PVC	85	White00	2.00	Smooth	PVC	85	White00	1.00	Smooth	FG	-5(-15)/+80(+100)	4	Flexible	7.40	9.20	300	350	400	35	50	3000	U35/4 C20 C10 WH	
	V05/1 S03 F01 WH AS	Silicone	40	White00	0.30	Smooth	PU		Natural	0.10	Impregnated	FDA⊕▽	-25(-35)/+150(+170)	1	Rigid	1.00	1.00	8	20	60	5	7	3000	V05/1 S03 F01 WH AS	

FG

FDA

SW

S

⌚

⌚

⌚

●

▽

▽

⌚

⌚

□

■

Food Grade

FDA Food Grade

Solid Woven

Silent Fabric

Pyrolysis Test

Flame Retardant

Antistatic

Antistatic Top Cover

Antistatic Bottom Cover

Low Friction Coefficient

Resistant to Mineral Oil and Fats

Resistant to Vegetable Oil and Animal Fats

Partially Resistant to Vegetable and Animal Oil and Fats

Resistant to Vegetable Oil and Fats, and Partially Resistant to Animal Oil and Fats

Abrasion Resistant

Cut Resistant

Please Note: In order to constantly improve our belts, changes in technical parameters may occasionally occur.

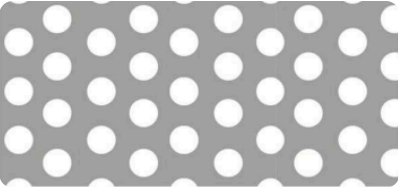
PRODUCT TYPES & PARAMETERS

TypeCode		Top Cover					Bottom Cover					Special Characteristic	Constant (Intermittent) Temperature°C	Fabric		Belt Thickness mm	Belt Weight Kg/m²	at 20°C		Breaking Load N/mm	Working Load at 1% elongation N/mm	Working Load at 1.5% elongation N/mm	Max. Roll Width mm	Weft	
		Material	Hardness° ShA	Color	Thickness mm	Surface	Material	Hardness° ShA	Color	Thickness mm	Surface			No. of Plies	Weft			A φmm	B φmm						
V Series	V07/1 P04 P01 TR	Polyolefin	91	Transparent	0.40	Smooth	Polyolefin	91	Transparent	0.05	Smooth	FDA☞	-15(-25)/+45(+65)	1	Rigid	1.25	1.20	10	30	100	7	9	3000	V07/1 P04 P01 TR	V Series
	V07/1 P06 F TR MT	Polyolefin	91	Transparent	0.60	Mat			Natural		Fabric	FDA☞	-15(-25)/+45(+65)	1	Rigid	1.50	1.30	10	30	100	7	10	3000	V07/1 P06 F TR MT	
	V02/1 P03 F01 TR	Polyolefin	91	Transparent	0.30	Smooth	Polyolefin		Natural	0.10	Impregnated	FDA☞	-15(-25)/+45(+65)	1	Flexible	2.10	1.10	8	10	30	2	4	3000	V02/1 P03 F01 TR	
	V10/2 S03 UF WH AS	Silicone	40	White00	0.30	Smooth			Natural		Fabric	FDA☞▽	-15(-25)/+80(+110)	2	Rigid	1.40	1.50	35	55	120	10	15	3000	V10/2 S03 UF WH AS	
	V10/2 S03 UF BL AS	Silicone 硅胶	40	Blue	0.30	Smooth	PU		Natural	0.10	Impregnated		-15(-25)/+90(+110)	2	Rigid	1.40	1.50	35	55	120	10	15	3000	V10/2 S03 UF BL AS	
	V10/2 P05 F01 TRAS	Polyolefin	91	Transparent	0.50	Mat	Polyolefin		Natural	0.10	Impregnated	FDA☞☞	-15(-25)/+45(+65)	2	Rigid	1.80	1.75	50	70	110	10	15	3000	V10/2 P05 F01 TRAS	
	V13/2 P05 F01 TR MT AS	Polyolefin	91	Transparent	0.50	Mat	PU		Natural	0.10	Impregnated	FDA☞☞	-15(-25)/+45(+65)	2	Rigid	2.50	2.40	60	80	200	13	18	3000	V13/2 P05 F01 TR MT AS	
	V10/2 S03 UF WH AS*01	Silicone	40	White00	0.35	Smooth			Natural		Fabric	FDA☞▽	-10(-25)/+90(+110)	2	Rigid	2.50	2.60	60	80	120	10	15	3000	V10/2 S03 UF WH AS*01	
	V13/2 T21 F01 TRAS	Polyolefin	91	Transparent	2.00	Pattern T	Polyolefin		Natural	0.10	Impregnated	FDA☞☞	-15(-25)/+45(+65)	2	Rigid	4.60	3.00	95	140	200	13	18	3000	V13/2 T21 F01 TRAS	
	V13/2 TS21 F01 TRAS	Polyolefin	91	Transparent	2.80	Pattern TS	Polyolefin		Natural	0.10	Impregnated	FDA☞☞	-15(-25)/+45(+65)	2	Rigid	4.80	3.00	95	140	200	13	18	3000	V13/2 TS21 F01 TRAS	
	V18/3 P05 F01 TR MT AS	Polyolefin	91	Transparent	0.50	Mat	Polyolefin		Natural	0.10	Impregnated	FDA☞☞	-15(-25)/+45(+65)	3	Rigid	3.60	3.40	150	200	300	18	32	3000	V18/3 P05 F01 TR MT AS	

Please Note: In order to constantly improve our belts, changes in technical parameters may occasionally occur.

- FG Food Grade
- FDA FDA Food Grade
- SW Solid Woven
- S Silent Fabric
- ☞ Pyrolysis Test
- ☞ Flame Retardant
- ☞ Antistatic
- ☞ Antistatic Top Cover
- ☞ Antistatic Bottom Cover
- Low Friction Coefficient
- ▽ Resistant to Mineral Oil and Fats
- ▽ Resistant to Vegetable Oil and Animal Fats
- ☑ Partially Resistant to Vegetable and Animal Oil and Fats
- ☑ Resistant to Vegetable Oil and Fats, and Partially Resistant to Animal Oil and Fats
- ☐ Abrasion Resistant
- Cut Resistant

More Usual Patterns



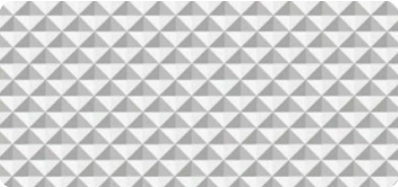
Pattern B



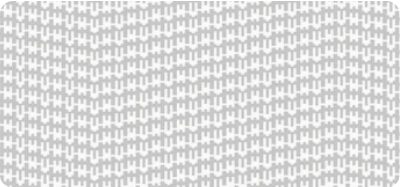
Pattern CA



Pattern CM



Pattern D



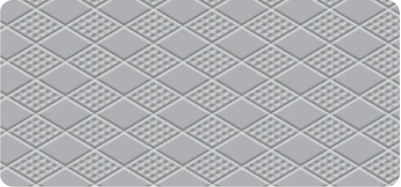
Pattern G4



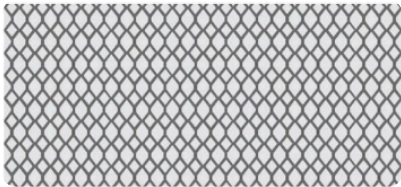
Pattern K



Pattern T



Pattern TS



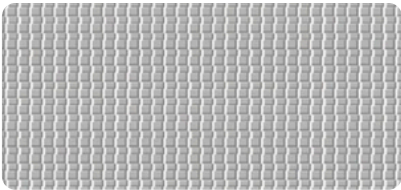
Pattern W



Pattern W1



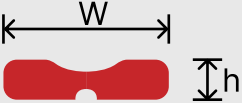
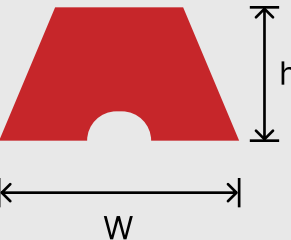
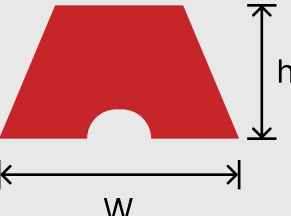
Pattern Y

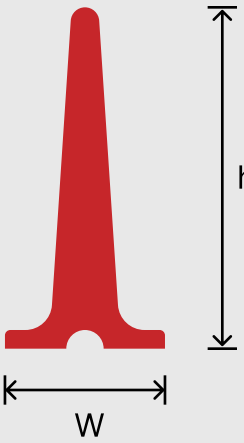
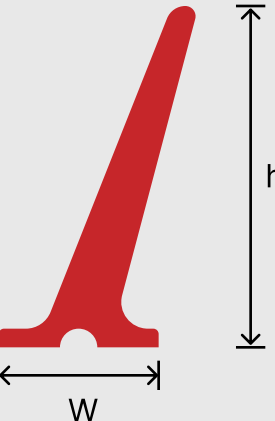
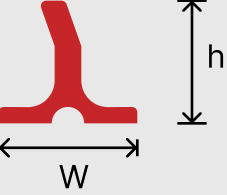


Pattern Y1

Product Code Description



TypeCode	Material	Top Cover		Minimum Diameter (mm)			Shape
		Width (mm)	Height (mm)	Transverse	Longitudinal (Bottom)	Longitudinal (Top)	
WU-1002	PU	10	2		10		
WU-1503		15	3		15		
TV-0604	PVC	6	4		25	30	
TV-0805		8	5	50	50	60	
TV-1006		10	6	70	70	80	
TV-1308		13	8	90	90	100	
TV-1711		17	11	100	100	120	
TV-2214		22	14	150	150	180	
TV-3016		30	16	250	250	250	
TU-0503	PU	5	3		15	20	
TU-0604		6	4		25	30	
TU-0805		8	5	50	50	60	
TU-1006		10	6	70	70	80	
TU-1308		13	8	90	90	100	
TU-1711		17	11	100	15	120	
TO-1006	PO	10	6	100			
TO-1308		13	8	110			
TO-1711		17	11	120			
TE-1006	TPE	10	6	80		80	
TE-1308		13	8	90		100	
TE-1711		17	11	100		120	
TVN-0604	PVC	6	4		15		
TVN-0805		8	5		35		
TVN-1006		10	6		50		
TVN-1308		13	8		70		
TVN-1711		17	11		80		
TVN-2214		22	14		125		
TVN-3016		30	16		170		
TUN-0805	PU	8	5		35		
TUN-1006		10	6		50		
TUN-1308		13	8		70		
TUN-1711		17	11		80		
SV-08	PVC	8	8	100	60	110	
SV-12		12	12	100	80	120	
SO-08	PO	8	8	100			
SO-12		12	12	100			

TypeCode	Material	Top Cover		Minimum Diameter (mm)			Shape
		Width (mm)	Height (mm)	Transverse	Longitudinal (Bottom)	Longitudinal (Top)	
CRV-20	PVC	25	20		120		
CRV-30		25	30		120		
CRV-40		25	40		120		
CRV-50		25	50		120		
CRV-60		25	60		150		
CRU-20	PU	10	20		40		
CRU-30		10	30		45		
CRU-50		10	50		50		
CRO-20	PO	10	20		100		
CRO-30		10	30		100		
CRO-50		10	50		100		
CRE-20	TPE	10	30		80		
CRE-30		10	40		80		
CRE-50		10	50		80		
CAV-30	PVC	25	30		120		
CAV-40		25	40		120		
CAV-50		25	50		120		
CAV-60		25	60		150		
CAV-70		40	70		170		
CAV-80		40	80		170		
CAU-30	PU	10	30		45		
CAU-50		10	50		50		
CAO-30	PO	10	30		100		
CAO-50		10	50		100		
CAE-30	TPE	10	30		80		
CAE-50		10	50		80		
CRAV-68	PVC	50	68		120		
CRAV-97		50	97		120		

Please note:

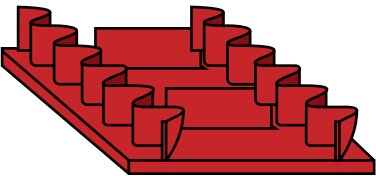
1) Installing profiles or cleats on the carrying side of inclined conveyor belts can increase the conveying capacity efficiently. Please choose the most suitable cleat according to the characteristics of the conveyed material and inclination of the conveyor. This method can help inclined conveyor with up to 70° angle achieves the optimum conveying capacity. Please confirm the minimum surface thickness of belts required for welding cleats before making the choice.

PROFILES / CLEATS / RUNNERS / ROUND & VEE BELTS

- 2) To obtain excellent tracking effect, the size of grooves in the pulleys, rollers and slide beds must be lager than the sizes of tracking guides.
- 3) Notched PVC and PU tracking guides are more flexible, and can reduce the minimum pulley diameter. The minimum diameters given are tested at 20°C The lower temperature will cause greater diameters.

Please note:

TypeCode	Material	Height (mm)	Minimum Diameter (mm)	Thickness (mm)	Hardness° ShA
SSRV-35	PVC with internal reinforcement	35	80	5.00	
SSRV-40		40	100	5.00	
SSRV-45		45	100	5.00	
SSRV-50		50	120	5.00	
SSRV-55		55	120	5.00	
SSRV-60		60	140	5.00	
SSRV-65		65	140	5.00	
SSRV-70		70	160	5.00	
SSRV-75		75	160	5.00	
SSRV-80		80	180	5.00	
SSRV-85		85	180	5.00	
SSRV-90		90	200	5.00	
SSRV-95		95	220	5.00	
SSRV-100		100	220	5.00	
SRV-35		35	80	3.50	
SRV-40		40	90	3.50	
SV-35	PVC without internal reinforcement	35	40	4.00	70
SV-45		45	50	4.00	70
SV-55		55	60	4.00	70
SU-35	PU	35	50	2.30	85
SU-40		40	60	2.30	85
SU-45		45	65	2.30	85
SU-50		50	75	2.30	85
SU-55		55	80	2.30	85
SU-60		60	90	2.30	85
SU-65		65	95	2.30	85



Please note:

SSRV: Long and wide conveyors or the conveyors with inflections.

SRV: Straight or lighter conveyors.

SV/SU: Small straight conveyors. Suitable for small diameter.

**The runners shown can be customized by PO and TPE.*

Ridge Top Belts (Reinforcement)

TypeCode	Material	Dimensions			Minimum Diameter (mm)	Hardness° ShA	Shape
		w (mm)	h (mm)	a (mm)			
RT-88-1308	PU	13	8	7	130	88	
RT-88-1711	PU	17	11	9	180	88	
RT-88-2215	PU	22	15	10	230	88	

Round Belts

TypeCode		Material	Diameter (mm)	Minimum Diameter (mm)	Hardness° ShA	Shape
Smooth	RS-88-03	PU	3	25	88	
	RS-88-04	PU	4	40	88	
	RS-88-05	PU	5	50	88	
	RS-88-06	PU	6	60	88	
	RS-88-07	PU	7	70	88	
	RS-88-08	PU	8	80	88	
	RS-88-10	PU	10	100	88	
	RS-88-12	PU	12	120	88	
	RS-88-15	PU	15	150	88	
Rough	RR-88-03	PU	3	25	88	
	RR-88-04	PU	4	40	88	
	RR-88-05	PU	5	50	88	
	RR-88-06	PU	6	60	88	
	RR-88-07	PU	7	70	88	
	RR-88-08	PU	8	80	88	
	RR-88-10	PU	10	100	88	
	RR-88-12	PU	12	120	88	
	RR-88-15	PU	15	150	88	

Round Belts (Reinforcement)

TypeCode		Material	Diameter (mm)	Minimum Diameter (mm)	Hardness° ShA	Shape
Smooth	RRS-92-08	PU	8	85	92	
	RRS-92-10	PU	10	100	92	
	RRS-92-13	PU	13	130	92	
	RRS-92-15	PU	15	155	92	
	RRS-92-18	PU	18	185	92	
Rough	RRR-88-08	PU	8	80	88	
	RRR-88-10	PU	10	100	88	
	RRR-88-12	PU	12	120	88	
	RRR-88-15	PU	15	150	88	

Veel Belts

TypeCode	Material	Dimensions		Minimum Diameter (mm)	Hardness° ShA	Shape
		w (mm)	h (mm)			
VU-88-1006	PU	10	6	70	88	
VU-88-1308	PU	13	8	90	88	
VU-88-1711	PU	17	11	115	88	
VU-88-2214	PU	22	14	1600	88	
VU-92-1006	PU	10	6	80	92	
VU-92-1308	PU	13	8	100	92	
VU-92-1711	PU	17	11	130	92	
VU-92-2214	PU	22	14	180	92	