Standard product range

Belt Type	Article number (6D)	Number of plies	Colour	Pattern Top/Bottom	Total thickness mm	Cover thickness Top/Bottom mm	Cover hardness Top/Bottom ShoreA	Weight Kg/M²	Effective pull at 1% elongation N/mm	Min. diameter mm	Temperature range °C	Standard Production width mm	Type of support: R=Roller S=Slide T=Trough	Characteristic: Stiff laterally	Very low noise	Suitable for curves	Food quality	Flame retardant
Standard PVC																		
P12-14A	111002	1	Green	Smooth	1.0	0.5	80	1.0	5	10	-15/+80	3000	RS	●				
P12-34A	111003	1	Black	Smooth	1.0	0.5	80	1.0	5	10	-15/+80	3000	RS	●				
P11-11	112001	1	Green	Smooth/Diamond	2.0	0.6/0.9	80/85	2.0	6	35	-15/+80	3000	RST			●		
P12-11	112002	1	Green	Smooth/Diamond	2.0	0.6/0.9	80/85	2.0	5	35	-15/+80	3000	RS	●				
P22-37AI	121009	2	Black	Fabric	1.6	-	-	1.5	10	30	-15/+80	3000	RS	●				
P25-14A	122007	2	Green	Smooth	2.0	0.5	80	2.1	8	30	-15/+80	3000	RS	●				
P25-74A	122010	2	Petrol	Smooth	2.0	0.5	80	2.1	8	30	-15/+80	3000	RS	●				
P25-34/0D	122014	2	Black	Matt	2.0	0.5	80	2.3	9	40	-15/+80	3000	RS	●	●			
P25-14/1A	122028	2	Green	Diamond	2.1	0.7	80	1.8	8	30	-15/+80	3000	RS	●				
P22-44/25R	122201	2	Grey	Low grip	2.4	0.8	45	2.4	10	40	-20/+70	2000	RS	●				
P22-14A	122024	2	Green	Smooth	2.4	0.7	80	2.7	10	40	-15/+80	3000	RS	●				
P21-34/0ZH	122003	2	Black	Matt	2.4	0.7	80	2.6	12	40	-15/+80	3000	RST			●		●
P22-34/0ZDA	122190	2	Black	Matt	2.4	0.7	80	2.6	11	40	-15/+80	3000	RS	●	●			●
P22-44RD	122185	2	Grey	Smooth	2.4	0.7	35	2.6	10	40	-20/+70	3000	RS	●	●			
P25-35/0RD	122021	2	Black	Matt	3.0	1.0	70	3.5	9	50	-15/+80	3000	RS	●	●			
P25-15A	122018	2	Green	Smooth	3.0	1.2	80	3.5	8	50	-15/+80	3000	RS	●				
P22-15A	122180	2	Green	Smooth	3.2	1.5	80	3.7	10	50	-15/+80	3000	RS	●				
P22-16A	122181	2	Green	Smooth	3.8	2.0	80	4.5	10	60	-15/+80	3000	RS	●				
P29-14I	122182	2	Green	Smooth	3.6	0.7	70	3.9	35	120	-15/+80	3000	RST					
P22-16/3RD	122045	2	Green	Supergrip	5.3	3.5	40	4.5	10	80	-20/+70	2000	RS	●	●			
P22-36/9ZD	122132	2	Black	Wavy Super grip	5.3	3.5	55	4.5	11	60	-20/+70	3000	RS	●	●			●
P22-36/19ZDA	122191	2	Black	Longitudinal rib	3.1	1.4	55	3.0	10	50	-20/+70	2000	RS	●	●			●
P22-16/19RD	122186	2	Green	Longitudinal rib	3.1	1.4	35	3.0	10	50	-20/+70	2000	RS	●	●			
P22-34/24RZDA	122205	2	Black	Lattice pattern	2.4	1.0	40	2.3	11	50	-20/+70	3000	RS	●	●			●
P22-19/32(0)H	123006	2	Green	Cross rib/Matt	6.0	3.7/0.8	80	6.0	10	100	-15/+80	1200	RS	●				
P22-36/22ZDA	122051	2	Black	Big square 60mm	7.5	5.5	55	4.9	11	60	-15/+80	1450	RS	●	●			●
P25-11	123001	2	Green	Smooth/Diamond	2.7	0.4/0.8	80/85	2.6	8	40	-15/+80	3000	RS	●				
P21-11	123002	2	Green	Smooth/Diamond	3.1	0.7/0.8	80/85	3.2	12	50	-15/+80	3000	RST			●		
P22-11	123003	2	Green	Smooth/Diamond	3.1	0.7/0.8	80/85	3.2	10	50	-15/+80	3000	RS	●				
P22-71	123004	2	Petrol	Smooth/Diamond	3.1	0.7/0.8	80/85	3.2	10	50	-15/+80	3000	RS	●				
P21-29/0H FDA	123036	2	White	Smooth/Matt	4.9	2.0/1.0	80/80	6.3	12	100	-15/+80	3000	RT				●	
P32-14A	133001	3	Green	Smooth	3.9	1.0	80	4.3	13	100	-15/+80	3000	RS	●				
P32-36H	133004	3	Black	Smooth	7.0	4.5	55	8.8	13	120	-15/+80	2000	RS	●				
P32-36/13	133005	3	Black	Square 20mm	9.0	6.5	55	8.7	13	120	-15/+80	2000	RS	●				
P32-36/28	133029	3	Black	Capsule stud	8.5	6.0	55	8.7	13	120	-15/+80	1300	RS	●				
P32-11	134004	3	Green	Smooth/Diamond	4.6	0.7/0.8	80/85	4.9	13	80	-15/+80	3000	RS	●				
P31-11	134003	3	Green	Smooth/Diamond	4.6	0.7/0.8	80/85	4.9	15	100	-15/+80	3000	RST					
P31-29/0H FDA	134002	3	White	Smooth/Matt	6.2	2.0/1.0	80/80	7.8	15	120	-15/+80	3000	RT				●	
P39-76/4	133007	3	Petrol	Small nipple	7.0	2.0	75	7.6	50	350	-15/+80	2200	RS					
P39-76/23	133008	3	Petrol	Tooth	11.5	6.5	55	8.4	50	350	-15/+80	2000	RS					
P49-76/25	144002	4	Petrol	Low grip	8.9	2.0	75	10.1	70	450	-15/+80	2000	RS					
Oil and fat resistant PVC																		
P17-26/4N FDA	211002	1	White	Small nipple	1.7	1.2	65	2.1	-	-	-10/+80	2000	-				●	
P11-21N FDA	212007	1	White	Smooth/Diamond	2.0	0.6/0.9	65/85	2.0	6	35	-10/+80	3000	RST			●	●	
P21(3)-07N	221001	2	-	Fabric	1.8	-	-	1.7	8	20	-10/+80	3000	RS	●			●	
P22-07N	221002	2	-	Fabric	1.8	-	-	1.7	10	20	-10/+80	3000	RS	●			●	
P23-07N	221003	2	-	Fabric	1.8	-	-	1.7	5	20	-10/+80	3000	RST				●	
P27-07N	221004	2	-	Fabric	2.8	-	-	2.4	6	40	-10/+80	2000	RS	●			●	
P21-24N FDA	222001	2	White	Smooth	2.0	0.5	65	2.1	12	30	-10/+80	3000	RST			●	●	
P25-24N FDA	222028	2	White	Smooth	2.0	0.5	65	2.1	8	30	-10/+80	3000	RS	●			●	
P25-84N FDA	222029	2	FDA Blue	Smooth	2.0	0.5	65	2.1	8	30	-10/+80	3000	RS	●			●	
P22-24N FDA	222030	2	White	Smooth	2.4	0.7	65	2.7	10	40	-10/+80	3000	RS	●			●	
P22-84N FDA	222031	2	FDA Blue	Smooth	2.4	0.7	65	2.7	10	40	-10/+80	3000	RS	●			●	
P25-25N FDA	222032	2	White	Smooth	3.0	1.2	65	3.5	8	50	-10/+80	3000	RS	●			●	
P22-16N	222015	2	Green	Smooth	3.8	2.0	65	4.5	10	60	-10/+80	3000	RS	●				
P25-24/1N FDA	222033	2	White	Diamond	2.1	0.7	65	1.8	8	30	-10/+80	3000	RS	●			●	
P22-24/31N FDA	222026	2	White	Sandblast	2.5	1.0	65	2.5	10	40	-10/+80	2000	RS	●			●	
P22-25/12N FDA	222027	2	White	Mini grip	2.7	1.2	65	2.7	10	45	-10/+80	2000	RS	●			●	
P22-26/6RN FDA	222034	2	White	Saw tooth	4.8	3.0	35	5.2	10	60	-20/+70	1450	RS	●			●	
P22-28/0N FDA	223014	2	White	Matt/Matt	3.0	0.7/0.7	65/65	3.5	10	60	-10/+80	3000	RS	●			●	
P22-26/14RN FDA	222018	2	White	Fishbone	4.8	3.0	35	4.8	10	60	-20/+70	1450	RS	●			●	
P21-21N FDA	223015	2	White	Smooth/Diamond	3.1	0.7/0.8	65/85	3.2	12	50	-10/+80	3000	RST			●	●	
P22-21N FDA	223016	2	White	Smooth/Diamond	3.1	0.7/0.8	65/85	3.2	10	50	-10/+80	3000	RS	●			●	
P22-81N FDA	223008	2	FDA Blue	Smooth/Diamond	3.1	0.7/0.8	65/85	3.2	10	50	-10/+80	3000	RS	●			●	
P21-13N	223005	2	Green	Smooth/Diamond	4.5	2.0/0.8	65/85	5.3	12	80	-10/+80	3000	RST					
P33-07N	232002	3	-	Fabric	2.9	-	-	3.1	7	60	-10/+80	3000	RST				●	
P32-24N FDA	233012	3	White	Smooth	3.9	1.0	65	4.3	13	100	-10/+80	3000	RS	●			●	
P31-21N FDA	234006	3	White	Smooth	4.6	0.7/0.8	65/85	5.0	15	100	-10/+80	3000	RST				●	
P31-81N FDA	234002	3	FDA Blue	Smooth	4.6	0.7/0.8	65/85	5.0	15	100	-10/+80	3000	RST				●	
P32-76NA	233002	3	Petrol	Smooth	5.0	2.0/0.2	85	6.4	13	120	-10/+80	3300	RS	●				
PU																		
U12-14BA	311001	1	Dark Green	Smooth	0.8	0.3	92	0.8	4	10	-20/+80	2000	RS	●				
U12-24/0BA	311016	1	White	Matt	0.8	0.3	86	0.8	4	> 3	-20/+80	2000	RS	●			●	
U12-24GA	311025	1	White	Smooth	1.2	0.3	86	1.0	4	8	-20/+80	2000	RS	●			●	
U12-24/1A	311005	1	White	Diamond	1.2	0.7	86	1.1	4	10	-20/+80	2000	RS	●			●	
U12-84BA	311010	1	FDA Blue	Smooth	0.8	0.3	86	0.8	4	> 3	-20/+80	2000	RS	●			●	
U22-07BAI	321002	2	-	Fabric	1.1	-	-	1.0	8	20	-20/+80	2000	RS	●			●	
U2-1A	300001	2	Dark Green	Smooth	1.4	0.3	92	1.2	12	20	-20/+80	2000	RS	●				
U2-2A	300002	2	White	Smooth	1.4	0.3	86	1.2	12	10	-20/+80	2000	RS	●			●	
U2-2/0A	300011	2	White	Matt	1.4	0.3	86	1.2	12	10	-20/+80	2000	RS	●			●	
U2-7A	300006	2	Petrol	Smooth	1.4	0.3	92	1.2	12	20	-20/+80	2000	RS	●				
U2-8A	300008	2	FDA Blue	Smooth	1.4	0.3	86	1.2	12	10	-20/+80	2000	RS	●			●	
U22-14A	322001	2	Dark Green	Smooth	1.5	0.3	92	1.6	8	20	-20/+80	2000	RS	●				
U22-24RA	322004	2	White	Smooth	1.5	0.3	86	1.6	8	8	-20/+80	2000	RS	●			●	
U22-24/0RA	322010	2	White	Matt	1.5	0.3	86	1.6	8	8	-20/+80	2000	RS	●			●	
U22-24/1RA	322006	2	White	Diamond	2.0	0.7	86	1.8	8	20	-20/+80	2000	RS	●			●	
U22-34/0H	322008	2	Black	Matt	2.6	0.8	92	2.8	20	80	-20/+80	3000	RS	●				
U22-84RA	322013	2	FDA Blue	Smooth	1.5	0.3	86	1.6	8	8	-20/+80	2000	RS	●			●	
U22-74/0GA	322007	2	Petrol	Matt	2.3	0.3	92	2.0	8	40	-20/+80	2000	RS	●				
U22-04/0HA	322016	2	Transp.	Matt	2.0	0.7	93	2.3	10	40	-20/+80	2000	RS	●			●	
U22-05NGA	301012	2	Transp.	Smooth	3.8	1.5	93	4.0	10	80	-20/+80	2000	RS	●			●	
U22-16PA	301001	2	Dark Green	Smooth	4.0	2.0	92	4.4	10	90	-20/+80	2000	RS	●				
PE																		
E10-04	411001	1	Transp.	Smooth	1.1	0.3	90	0.8	5	40	-30/+60	3000	RS	●			●	
E20-05	422001	2	Transp.	Smooth	2.8	0.7	90	2.6	10	100	-30/+60	3000	RST				●	
E20-06C	422003	2	Transp.	Round stud	5.8	3.0	90	2.6	10	120	-30/+60	1450	RST				●	
E20-06T	422005	2	Transp.	Oval stud	5.6	2.8	90	2.6	10	120	-30/+60	3000	RST				●	
E30-05	433001	3	Transp.	Smooth	4.2	0.7	90	3.3	15	120	-30/+60	3000	RST				●	
Polyester (Hytrel®)																		
T2-0/0A	500003	2	Natural	Matt	1.3	0.3	90	1.3	12	20	-30/+110	2000	RS	●			●	
T22-04A	522001	2	Natural	Smooth	1.8	0.4	90	1.8	12	60	-30/+110	2000	RS	●			●	
T22-06/27A	522002	2	Natural	Staggered stud	3.8	2.0	90	3.3	12	80	-30/+110	2000	RS	●			●	
T22-06/8A	522004	2	Natural	Long stud	4.2	2.4	90	3.5	12	80	-30/+110	1400	RS	●			●	
Silicone																		
S12-24BA	611001	1	White	Smooth	0.7	0.2	40	0.7	4	6	-40/+150	2000	RS	●			●	
S25-24U	622002	2	White	Smooth	1.7	0.2	40	1.7	8	50	-30/+100	2000	RS	●			●	
S25-24NA FDA	622003	2	White	Smooth	1.7	0.2	40	1.7	8	50	-30/+100	2000	RS	●			●	
Felt																		
P2M-07N	103005	1	White	Felt	3.0	-	-	2.3	5	40	-10/+80	-	RS	●			●	
P3M-37A	103007	2	Black	Felt	3.0	-	-	2.8	8	30	-15/+80	-	RS	●				

Conveyor Belts Code Definition

Example:

P	2	2	-	1	6	/	3	R	D
U	2	2	-	3	4	/	0	H	A
①	②	③		④	⑤		⑥	⑦	⑧

① Cover Materials
② Number of Plies
③ Type of Fabric
④ Colour
⑤ Cover characteristics
⑥ Pattern
⑦ Other Cover characteristics
⑧ Other Fabric characteristics

Cover Materials

P : PVC
U : PU
E : PE
T : Polyester(Hytrel®)
S : Silicon

Number of Plies

1 : One fabric
2 : Two fabric
3 : Three fabric

Type of Fabric

0 : Polyester spun, Heavy Construction
1 : Polyester,Flexible
2 : Polyester, with lateral stability
3 : Polyester/Cotton
4 : Polyester spun
5 : Polyester,with lateral stability, light construction
7 : Cotton
8 : Polyester,with lateral stability, Heavy construction
9 : Polyester,Flexible,Heavy construction
M : Polyester Felt

Colour

0 : Natural / Transp.
1 : Green
2 : White
3 : Black
4 : Grey
5 : Red
6 : Beige
7 : Petrol
8 : Blue
9 : Orange

Cover characteristics

	Top / Bottom
1 :	* / Diamond
2 :	** / Diamond
3 :	*** / Diamond
4 :	* / Fabric
5 :	** / Fabric
6 :	*** / Fabric
7 :	Fabric / Fabric
8 :	** / *
9 :	*** / *
0 :	* / *

* Normal smooth cover (0.5~1.0 mm)
** Medium smooth cover (1.0~2.0 mm)
*** Thick smooth cover (⩾2.0mm)

Other Cover characteristics

B : Thinner Cover than Standard One
H : Thicker Cover than Standard One
Y : Hardened Cover
R : Softened Cover
N : Oil and Fat Resistant PVC Cover
Z : Flame Retardant PVC cover (Comply with ISO340)
FDA : Comply with FDA requirements

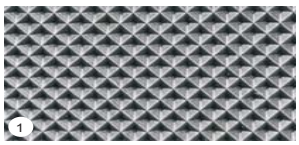
Other Fabric characteristics

A : Antistatic fabric
D : Low noise fabric
I : Impregnated fabric
G : Extra latitudinal rigid fabric
S : PVC leak through fabric

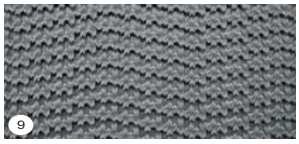
Pattern

0 : Matt
1 : Diamond 2mm
3 : Super grip
4 : Small nipple
6 : Saw tooth
7 : Golf
8 : Long stud
9 : Wavy Super grip
11 : Crescent
12 : Mini grip
13 : Square 20mm
15 : Small Golf
16 : Latitudinal Fishbone
19 : Longitudinal rib
22 : Big square 60mm
23 : Tooth pattern
24 : Lattice pattern
25 : Low grip
27 : Staggered stud
28 : Capsule stud
31 : Sandblast
32 : Cross rib
33 : Rough matt
C : Round stud
T : Oval stud





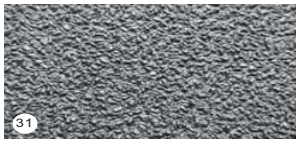










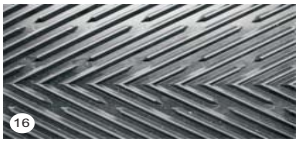


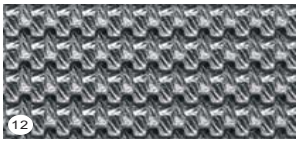




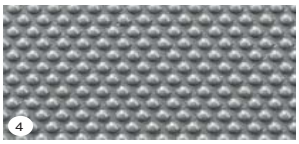








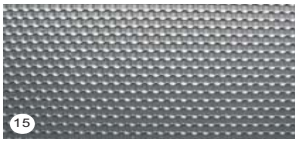


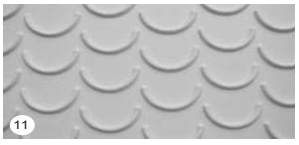


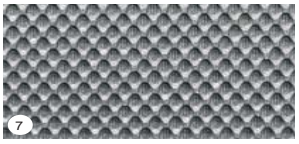


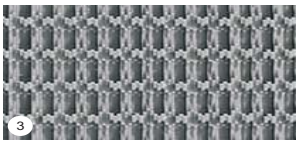




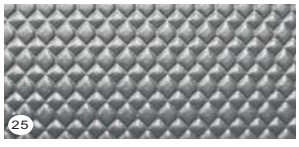












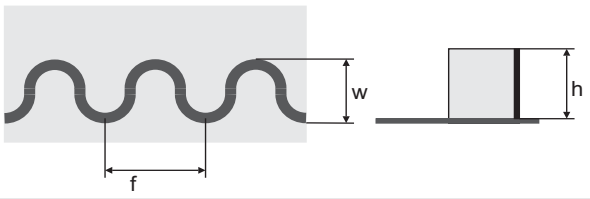
BELTS FLEX
Componentes para Transportadores
www.interandean.com interandean@interandean.com

Profiles and sidewalls

Type of profiles

Shapes	Hardness ShA	Type	Sizes b x h mm	Colour White	Green	Petrol	FDA Blue	Min.diameter Top mm	Bottom mm
PVC									
D	60	D6	6x4	•	•	•	•	40	30
		D8	8x5	•	•	•	•	50	40
		D10	10x6	•	•	•	•	70	60
		D13	13x8	•	•	•	•	100	80
		D17	17x11	•	•	•	•	110	90
		D22	22x14	•	•	•	•	180	120
		D25	25x24	•	•	•	•	180	130
		D30	30x18	•	•	•	•	200	150
T	60	T10	10x10	•	•	•	•	40	
		T20	20x20	•	•	•	•	90	
		T30	25x30	•	•	•	•	120	
		T40	25x40	•	•	•	•	120	
		T50	25x50	•	•	•	•	120	
		T60	40x60	•	•	•	•	150	
		T75	45x75	•	•	•	•	160	
		T80	47x80	•	•	•	•	180	
X		X30	25x30	•	•	•	•	40	
		X40	30x40	•	•	•	•	60	
		X50	30x50	•	•	•	•	80	
		X60	35x60	•	•	•	•	80	
W		X70	40x70	•	•	•	•	100	
		X80	43x80	•	•	•	•	120	
		W35	28x35	•	•	•	•	130	
PU									
UD	65	UD6	6x4	•	•		•	120	120
		UD8	8x5	•	•		•	120	120
		UD10	10x6	•	•		•	120	120
		UD13	13x8	•	•		•	100	70
UT	86	UT10	8x10	•	•		•	30	
		UT20	10x20	•	•		•	35	
		UT30	15x30	•	•		•	40	
		UT40	15x40	•	•		•	40	

Sidewalls



Hardness ShA	Thickness mm	Width w mm	Pitch f mm	Type	Height H mm	Colour White	Green	FDA Blue	Min. Diameter mm
PVC									
60	3.0	30	26	SW30-30	30	•	•		60
				SW30-40	40	•	•		80
				SW30-50	50	•	•		100
				SW30-60	60	•	•		120
60	5.0	55	65	SW50-50	50	•	•		120
				SW50-60	60	•	•		140
				SW50-70	70	•	•		140
				SW50-80	80	•	•		160
				SW50-90	90	•	•		160
				SW50-100	100	•	•		180
				SW50-110	110	•	•		180
				SW50-120	120	•	•		180
PU									
86	1.3	20	24	USW13-20	20	•	•	•	30
				USW13-25	25	•	•	•	40
				USW13-30	30	•	•	•	50
				USW13-35	35	•	•	•	60

YongLi provides customized auxiliary part products, including: Special sharp Guiderope, special sharp Cleat and reinforced cleat(with fabric inside).

For further information, please contact our salesmen.

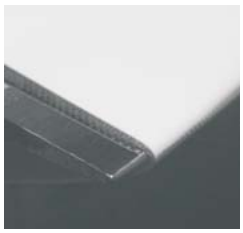
Special processing

YongLi customizes special fabricated belts according different customer requirements.

- Knife edge belt
- Turning belt
- Edge capped belt
- Troughed belt
- Holed belt
- High temperature belt
- Low temperature belt
- Flame retardant belt
- Anti-static belt


Holed belt


Edge capped belt


Knife edge belt

Types of splices

1: Single tooth
2: Multi tooth
3: Overlap
4: Pin
5: Fastener





