

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T
1	Belt type	Thickness (mm)	Weight (kg/m2)	Max Width (mm)	Min Pulley diameter (mm)	nosebar radius (mm)	Minimum back flex	Load for 1% elongation (N/mm)	Max working tension (N/mm)	Op temp (min) deg C	Op temp (max) deg C	Conveying sidematerial	Conveying side Feature	Conveying side Colour	Underside Material	Underside feature	Underside colour	Co-efficient of friction (u)	FOOD APP	anti static
2	2CBM GREEN	8.8	5.9	2000	50	N/A	75	10	10	-20	80	PVC	BIG TOOTH	dark green	fabric	polyester	d/green	0.22	NO	NO
3	16FF	2.5	2.1	2000	50	N/A	75	3	5	-10	80	poly	UNCOATED	white	polyamide	uncoated	white	0.12	FDA/USDA	NO
4	2CCM	3.2	4	2000	70	N/A	100	8	12	-10	80	PVC	SMOOTH	white	PVC	smooth	white	0.45	FDA/USDA	NO
5	2CDM(BLUE)	2.6	3.02	2000	50	N/A	75	10	10	-10	80	PVC	GLOSS	blue	PVC	diamond	blue	0.35	FDA/USDA	NO
6	2CF TAN	2.5	2.6	2000	50	N/A	75	8	10	-10	80	PVC	SILK FINISH	tan	PET/PVC	skim	tan	0.35	FDA/USDA	NO
7	2CFM BLACK	2.1	2.6	2000	50	N/A	75	8	10	-10	80	PVC	SMOOTH	black	polyester	uncoated	natural	0.15	NO	YES
8	2CFM BLUE	2.1	2.3	2000	50	N/A	75	8	10	-10	80	PVC	SMOOTH	blue	polyester	uncoated	natural	0.15	FDA/USDA	NO
9	2CFM GREEN	2.5	2.6	2000	50	N/A	75	6	10	-10	80	PVC	SMOOTH	green	polyester	uncoated	natural	0.15	NO	NO
10	2CFM WHITE	2.5	2.8	2000	50	N/A	75	8	10	-10	80	PVC	SMOOTH	white	polyester	uncoated	natural	0.15	FDA/USDA	NO
11	2FFM	1.6	1.7	3000	50	N/A	75	8	8	-10	90	fabric	SKIM	white	polyester	skim	white	0.22	FDA	NO
12	2FTM	3.2	2	2000	50	N/A	75	8	8	-10	80	polyester	FELT	white	polyester	uncoated	natural	0.15	FDA/USDA	NO
13	2LGM (BLACK)	2.8	2.2	300	50	N/A	75	10	10	-10	80	PVC	GROOVE	black	polyester	fabric	natural	0.15	NO	YES
14	2LGM (WHITE)	2.8	2.2	2000	50	N/A	75	10	10	-10	80	PVC	GROOVE	white	polyester	uncoated	natural	0.15	FDA	NO
15	2PV/YP BLACK	2.8	3.26	2000	50	N/A	60	8	10	-10	80	PVC	BASKETWEAVE	black	fabric	fabric	natural	0.15	NO	YES
16	2PV/YP BLUE	2.5	2.8	2000	50	N/A	60	8	10	-5	80	PVC	BASKETWEAVE	blue	fabric	fabric	natural	0.15	NO	NO
17	2PV/YP WHITE	2.8	3.26	2000	50	N/A	60	9	10	-10	80	PVC	BASKETWEAVE	white	embossing	polyester	natural	0.15	FDA	NO
18	2RT BLACK	5	4	2000	60	N/A	100	8	16	-10	70	PVC	GRIP STRUCTURE	black	PET	uncoated	natural	0.15	NO	YES
19	2RT GREEN	5.3	4.5	3000	60	N/A	100	8	16	-10	70	PVC	GRIP STRUCTURE	dark green	PET	uncoated	grey	0.15	NO	YES
20	2RT WHITE	5.5	4.7	1500	60	N/A	90	8	16	-10	80	PVC	ROUGH TOP	white	polyester	uncoated	natural	0.15	FDA	NO
21	2STM	4.6	4.7	1500	60	N/A	80	8	10	-15	80	PVC	SAWTOOTH	white	polyester	uncoated	natural	0.15	FDA	NO
22	2TCE	1.6	1.5	700	40	N/A	60	9	15	-20	100	rubber	GRIP TOP	green	polyester	low frict.	natural	0.1	NO	YES
23	3CF CT	3.3	4.5	2000	120	N/A	180	24	24	-20	80	PVC	CRESENT TOP	tan	PET/PVC	skim	tan	0.35	FDA	NO
24	3CF TAN	4.2	5.3	2000	150	N/A	180	18	30	-5	80	PVC	SILK FINISH	tan	PET/PVC	skim	tan	0.35	FDA/USDA	NO
25	3CFM BLUE	4.2	5.3	2000	150	N/A	180	18	30	-5	80	PVC	SMOOTH	blue	polyester	uncoated	natural	0.15	FDA/USDA	NO
26	3CFM GREEN	4	4.5	3000	120	N/A	180	12	30	-10	80	PVC	GLOSS	drk grn	polyester	uncoated	white	0.15	NO	NO
27	3CFM WHITE	4.2	5.3	2000	150	N/A	180	18	30	-5	80	PVC	SMOOTH	white	polyester	uncoated	natural	0.15	FDA/USDA	NO
28	3PLY TRANS	3.7	4	1200	75	N/A				0	80	cotton	RUBBER SKIM	tan	cotton	skim	tan	N/A	NO	NO
29	4PLY TRANS	5	5.4	1200	100	N/A				0	80	cotton	RUBBER SKIM	tan	cotton	skim	tan	N/A	NO	NO
30	CNB-6EB	1.5	1	2400	15	2	20	4.5	8	-40	80	habilene	SMOOTH NON ADHESIVE	white	impreg.	pet tpu	white	0.15	FDA/USDA	YES
31	DD16P	1.8	2	1500	80	N/A			16	-20	80	dry fabric	LOW FRICTION	white	dry fabric	low frt	white	0.15	NO	NO
32	DD24P	2.7	3.2	1500	120	N/A			24	-20	80	dry fabric	LOW FRICTION	white	dry fabric	low frt	white	0.15	NO	NO
33	FAB2E	0.7	0.7	4000	15	4	15	4	6	-30	80	TPU	SMOOTH	white	TPU	impreg.	l/grey	0.15	FDA/USDA/JFRL	YES
34	FAB5ER	0.95	1.1	2400	15	4	25	5	8	-30	80	silicon	SMOOTH	white	PET	impreg.	white	0.15	FDA/USDA	NO
35	FB 223	1	1	2400	10	N/A	SMD			-30	60	elastomer	IMPRESSION	black	elastomer	impression	green	0.5	NO	NO
36	FB194	1.4	1.4	500	15	N/A	15	1.5	2.5	-30	60	elastomer	IMPRESSION	green	elastomer	impression	black	0.5	NO	YES
37	FNF100	1.5		500	60	N/A	65	8		-20	100	nylon fabric	POLYAMIDE	green	nylon fabric	polyamide	green	0.15	NO	YES

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38	FNF120	1.7		500	80	N/A	75	11		-20	100	nylon fabric	POLYAMIDE	green	nylon fabric	polyamide	green	0.15	NO	YES
39	FNF60	1		500	30	N/A	20	5		-20	100	nylon fabric	POLYAMIDE	green	nylon fabric	polyamide	green	0.15	NO	YES
40	FNI-2E	0.35	0.25	2400	15	2	15	2	3	-30	80	TPU	IMPREG. FABRIC	clear	TPU	impreg.	clear	0.15	FDA/USDA	NO
41	GF 20	2	2.2	1500	20	N/A		5	12	0	100	NBR	IMPRESSION	green	PUR	impression	black	0.15	NO	YES
42	GF 30	3	3.2	2400	40	N/A	50	10	20	0	100	NBR	IMPRESSION	green	PUR	impression	black	0.15	NO	YES
43	GG 20	2	2.2	500	50	N/A		7.5		-20	100	NBR	IMPRESSION	dark green	NBR	impression	yellow	0.7	NO	YES
44	GG15	1.6	1.75	500	25	N/A		5	140	-20	100	NBR	IMPRESSION	yellow	NBR	impression	green	0.7	NO	YES
45	GG18	1.7	1.85	500	25	N/A		5.5	6	-20	100	X-NBR	POLYAMIDE	green	NBR	impression	yellow	0.7	NO	YES
46	GG24	2.3		500	65	N/A		10		-20	100	NBR	IMPRESSION	dark green	NBR	polyamide	yellow	0.7	NO	YES
47	GG27	2.7	3	500	60	N/A	60	SMDS		-20	100	elastomer	IMPRESSION	green	nitrile rubber	impression	yellow	0.7	NO	YES
48	GG30	3	3.3	500	60	N/A		10		-20	100	NBR	POLYAMIDE	dark green	NBR	polyamide	yellow	0.7	NO	YES
49	GG30FG	3	3.7	500	30	N/A	30	4	8	0	100	NBR	IMPRESSION	light green	NBR	polyamide	yellow	0.7	NO	YES
50	GG32	3.2	3.6-3.8	110	115	N/A		12	15	-10	80	CNR	IMPRESSION	green	NBR	impression	yellow	0.7	NO	YES
51	GG35	3.5	3.9	500	120	N/A	120	15		-20	100	rubber	IMPRESSION	green	rubber	impression	yellow	0.7	NO	YES
52	GG40FG	4	4.8	500	40	N/A	40	5.5	8	0	100	NBR	IMPRESSION	light green	NBR	polyamide	yellow	0.7	NO	YES
53	GG60FG	6	6.9	500	70	N/A	50	8.5	16	0	100	NBR	IMPRESSION	light green	NBR	polyamide	yellow	0.7	NO	YES
54	GT 0	0.7	1	500	15	N/A		SMDS	2	-20	100	NBR	IMPRESSION	green	NBR	non-adhes	green	0.4	NO	YES
55	GT 10	1.6	1.2	1200	50	N/A		5	8	-20	100	NBR	POLYAMIDE	green	PA	fabric	green	0.15	NO	YES
56	GT 20	2.5	1.8	1200	100	N/A		10	19.5	-20	100	NBR	POLYAMIDE	green	PA	fabric	green	0.15	NO	YES
57	LNF100	2.4	3.2	500	70	N/A		10		-30	80	leather	LEATHER	grey	fabric	pu-skim	blue	0.5	NO	YES
58	LNF120	3	3.6	500	85	N/A	70	12		-30	80	leather	LEATHER	grey	fabric	pu-skim	blue	0.5	NO	YES
59	LNF200	4.3	4.6	500	150	N/A	120	18		-30	80	leather	LEATHER	grey	fabric	pu-skim	blue	0.5	NO	YES
60	LNL100	3.3	4.4	500	70	N/A		10		-30	80	leather	LEATHER	grey	leather	leather	grey	0.5	NO	YES
61	LNL120	4.1	4.9	500	85	N/A		12		-30	80	leather	LEATHER	grey	leather	leather	grey	0.5	NO	YES
62	LNL200	5.9	6.1	500	150	N/A		18		-30	80	leather	LEATHER	grey	leather	leather	grey	0.5	NO	YES
63	NT-90	0.9	0.9	800	5	N/A	5	0.4	2	-20	60	PU	GLOSS	white	PU	low friction	white	0.25	FDA/USDA	NO
64	P0	0.7	0.7	310	18	N/A	20	5		-10	80	NBR	IMPRESSION	green	fabric	fabric		0.4	NO	YES
65	P1	1.5		500	25	N/A	25	6		-20	100	NBR	IMPRESSION	green	fabric	fabric	green	0.15	NO	YES
66	P2	2		500	60	N/A	60	6		-20	100	NBR	IMPRESSION	green	fabric	fabric	green	0.15	NO	YES
67	RRT (BLACK)	5.5	6	1500	75	N/A	N/A	6	12	-10	70	Roughtop	ROUGH TOP	black	nitrile rubber	nylon/uncoated	black	0.2	NO	NO
68	RRT (TAN)	5.5	6	1500	75	N/A	N/A	6	12	-10	70	Roughtop	ROUGH TOP	tan	nitrile rubber	nylon/uncoated	tan	0.2	NO	NO
69	ST100U	0.9	0.8	2200	8	8	16	6	8	-20	100	PU	MATT	white	PU	skim	clear	0.15	FDA/USDA	NO
70	ST200U	1.6	1.6	2200	10	N/A	25	6	10	-30	80	PU	MATT	white	PU	skim	clear	0.15	FDA/USDA	NO
71	T04 (WHITE)	0.6	0.6	2000	4	4	15	4	6	-20	80	TPU	GLOSS(M)	white	PET	impreg.	white	0.15	FDA/USDA	NO
72	T04 AMBER	0.65	7	2000	4	4	15	4	6	-20	80	TPU	GLOSS	amber	PET	impreg.	white	0.15	FDA/USDA	NO
73	T05	0.5	0.3	2000	3	2	15	3	12	-40	60	PET	IMPREG.	green	PET	impreg.	green	0.15	FDA/USDA/JFRL	NO

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74	T073	0.7	0.75	1500	63	10	3	6	-30	100	silicon	GLOSS	white	PET	impreg.	white	0.5	FDA/USDA/EU	NO		
75	T09 (BLUE)	0.9	0.8	2000	84	16	4	6	-30	80	TPU	GLOSS(M)	blue	PET PUR	impreg.	white	0.15	FDA/USDA	NO		
76	T09 white	0.9	0.8	2000	84	16	4	6	-30	80	TPU	GLOSS(M)	white	PET PUR	impreg.	white	0.15	FDA/USDA	NO		
77	T15/PX	1.15	1.1	2000	84	12	4	10	-30	80	TPU	GLOSS(M)	white	PET PUR	impreg.	white	0.15	FDA/USDA	NO		
78	T22/CC	2.2	1.5	2000	10	5	10	2	20	-30	100	PET	IMREG.	white	PET	impreg.	white	0.15	FDA/ EU	NO	
79	Tar Grip	6	5.7	800	80					-20	100	fabric	IMPREG.	black	rubber	profiled	green	0.5	NO	NO	
80	TC13/NM	1.3	1.1	2000	84	15	6	36	-20	90	cotton	FABRIC	white	PET	impreg.	green	0.15	FDA	NO		
81	TT12	1.3	1.5	2000	15	7	15	7	28	-20	100	TPU	GLOSS(M)	white	PET	impreg.	white	0.15	FDA/USDA	NO	
82	TT99	1.5	1.3	2000	10	5	20	6	12	-20	100	uncoated	NON-ADHESIVE	beige	PET/PUR	skim	white	0.15	FDA	NO	
83	UP90SW GREEN	3	3.4	2000	50	N/A	100	14	16	-20	100	PU	SMOOTH	green	PU skim	PU skim	white	0.15	NO	NO	
84	UP90SW WHITE	3	3.4	2000	50	N/A	100	14	16	-20	100	PU	SMOOTH	white	PU skim	PU skim	white	0.15	FDA	NO	
85	UU120	0.95	0.9	2000	25	12	30	5	10	-20	100	silicon	IMPREG. FABRIC	white	skim coated	polyurethane	white	0.15	FDA/JFRL/EU	YES	
86	UU140 (GLOSS)WHITE	1.5	1.65	2000	25	8	40	10	12	-20	100	TPU	GLOSS(M)	white	PET PUR	impreg.	white	0.15	FDA/USDA	NO	
87	UU140 (MATT) BLUE	1.5	1.65	2500	25	8	40	10	12	-20	90	TPU	GLOSS(M)	blue	PET PUR	impreg.	white	0.15	FDA/USDA	NO	
88	UU140 GREEN	1.3	1.4	2000	25	8	35	5	12	-20	100	TPU	MATT	drk grn	PET PUR	impreg.	white	0.15	FDA/USDA	YES	
89	UU140 WHITE (MATT)	1.5	1.65	2500	25		40	10	12	-20	100	TPU	MATT	white	PET	impreg.	white	0.15	FDA/USDA	NO	
90	UU23/GP	2.3	2.2	1500	20	10	60	6	10	-30	60	TPU	BASKETWEAVE	white	PET	fabric	white	0.15	FDA/USDA	NO	
91	WHITE HYGINIC NITRILE RUBBER	SMDS	SMDS	1200	N/A	N/A	N/A	SMDS	SMDS	-25	90	NBR	UNCOATED	white	NBR	uncoated	white	/	FDA	/	
92																					
93	LEGEND																				
94																					
95	FDA:	FOOD AND DRUG ADMINISTRATION										PUR:	POLYURETHANE CROSS-LINKED								
96	JFRL:	JAPAN RESEARCH LABORATORY										PA:	POLYAMIDE								
97	USDA:	UNITED STATES DEPARTMENT OF AGRICULTURE										SC:	SKIM COATED								
98	PET:	POLYESTER (PET) FABRIC										GS:	GRIP STRUCTURE								
99	N/A:	NOT AVAILABLE										SMDS:	SEE MAIN DATA SHEET								
100	NBR:	ACRYLONITRLE BUTADIENE RUBBER										GLOSS(M):	GLOSS MEDIUM ADHESIVE								
101	TPU:	THERMOPLASTIC POLYURETHANE										BW	BASKET WEAVE								
102	EPDM:	RUBBER										LOW FRT:	LOW FRICTION								
103	NAP:	NOT APPLICABLE										CNR:	CARBOXYLATED NITRILE RUBBER								
104	IMPREG:	IMPREGNATED FABRIC																			