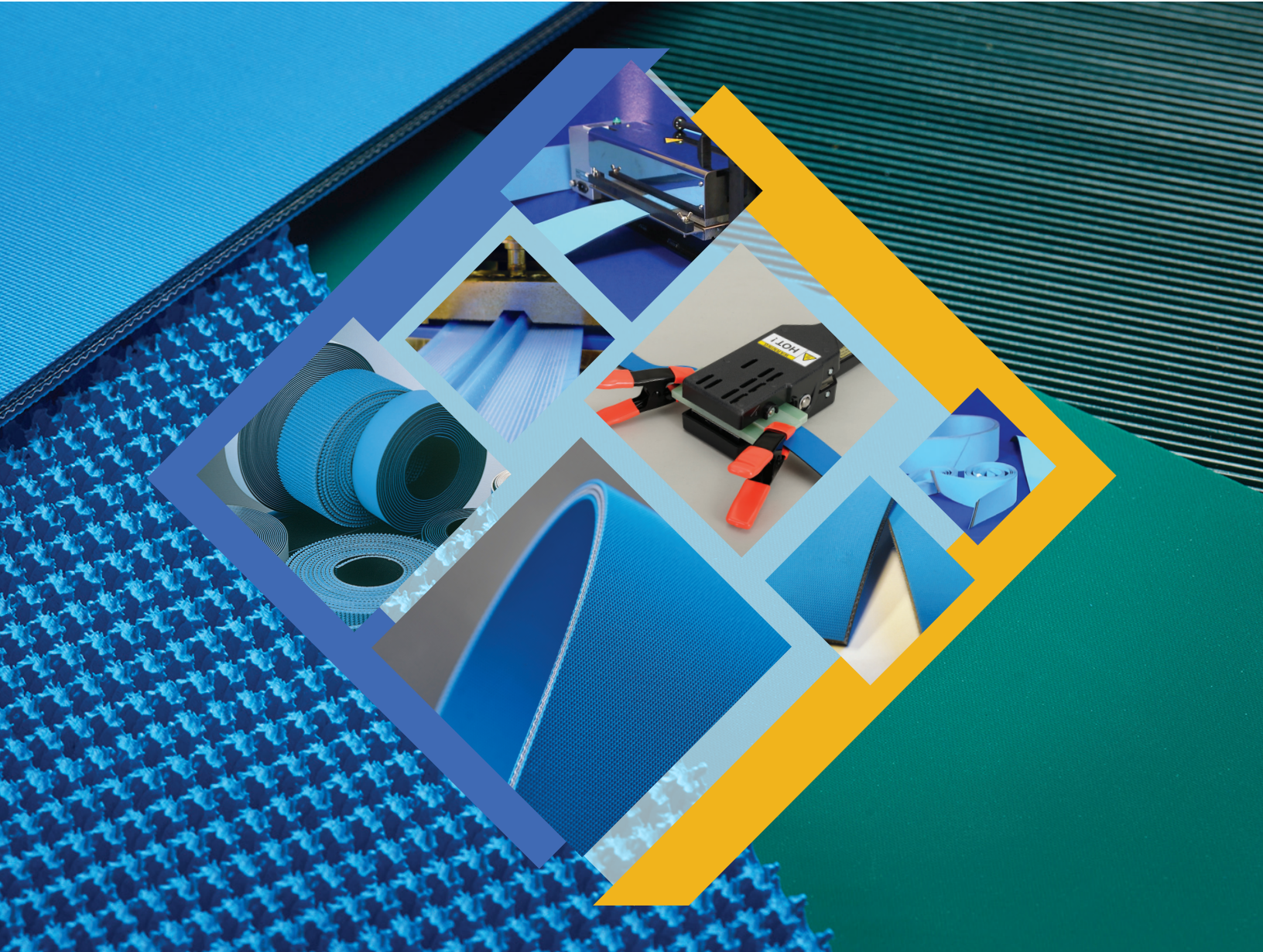




GENERAL BELTING CATALOG
PolyBelt™ • *PolySprint*™ • Carryflex™



NITTA CORPORATION OF AMERICA

Belt Style	Thickness		Min. Pulley		Tension @ 2% Elongation (Except as Noted)		Pulley Side COF On Steel	Structure (Pulley/ Reverse)	Color (Pulley/ Reverse)	Polybond Splicing Solutions	Approx. Skive Length	
	in.	mm	in.	mm	pounds/inch	N/mm					in.	mm
KCS-350S	0.04	1.1	1.2	30	19 (@1%)	3.4 (@1%)	0.3 to 0.4	coating/fabric	black/blue	A	0.79	20
KCS-350SN	0.04	1.1	1.2	30	19 (@1%)	3.4 (@1%)	0.3 to 0.4	coating/fabric	black/blue	A	0.79	20
KS-100S	0.03	0.63	0.7	18	4 (@1%)	0.7 (@1%)	0.2 to 0.3	fabric/coating	orange/green	A	0.43	11
KSG-250	0.03	0.85	0.8	20	17	3.0	0.2 to 0.25	fabric/coating	white/green	A	0.59	15
KSG-350	0.04	1.0	1.2	35	15 (@1%)	2.6 (@1%)	0.2 to 0.25	fabric/coating	white/green	A	0.71	18
SB-350S-2P	0.03	0.65	1.2	30	19 (@1%)	3.4 (@1%)	0.3 to 0.4	coating/film	black/clear	A	0.43	11
SG-250	0.03	0.8	1.0	25	17	3.0	0.3 to 0.4	coating/coating	black/green	A	0.55	14
SG-350	0.04	0.95	1.4	35	30	5.2	0.3 to 0.4	coating/coating	black/green	A	0.67	17
SG-500	0.04	1.1	2.0	50	43	7.5	0.3 to 0.4	coating/coating	black/green	A	0.79	20
SG-750	0.05	1.35	3.0	75	64	11.2	0.3 to 0.4	coating/coating	black/green	A	0.98	25
SG-750-2P	0.04	1.1	2.0	50	32 (@1%)	5.6 (@1%)	0.3 to 0.4	coating/film	green/clear	A	0.79	20
SG-1000	0.06	1.6	3.9	100	86	15.0	0.3 to 0.4	coating/coating	black/green	A	1.18	30
SGLA-350S	0.05	1.2	1.2	30	19 (@1%)	3.4 (@1%)	0.5 to 0.6	tex./coating	blue/green	A	0.87	22
LA-250	0.05	1.3	1.0	25	17	3.0	0.5 to 0.6	tex./tex.	blue/blue	A & E	0.91	23
LA-350	0.06	1.45	1.4	35	30	5.2	0.5 to 0.6	tex./tex.	blue/blue	A & E	1.02	26
LA-350NI2	0.05	1.35	1.0	25	30	5.2	0.5 to 0.6	pat./pat.	blue/blue	A & E	0.98	25
LA-500	0.06	1.6	2.0	50	43	7.5	0.5 to 0.6	tex./tex.	blue/blue	A & E	1.14	29
LA-750	0.09	2.25	3.0	75	64	11.2	0.5 to 0.6	tex./tex.	blue/blue	A & E	1.65	42
LA-1000	0.10	2.5	3.9	100	86	15.0	0.5 to 0.6	tex./tex.	blue/blue	A & E	1.85	47
LA-1500	0.12	3.0	5.9	150	128	22.5	0.5 to 0.6	tex./tex.	blue/blue	A & E	2.24	57
LA-2000	0.14	3.5	7.9	200	171	30.0	0.5 to 0.6	tex./tex.	blue/blue	A & E	2.64	67
TFL-3SH	0.08	2.0	1.4	35	39	6.8	0.7 to 0.8	tex./taffeta	gray/green	A & E	1.50	38
TFL-6S	0.09	2.25	2.4	60	66	11.5	0.5 to 0.6	tex./taffeta	gray/dk. blue	A & E	1.69	43
TFL-6SH	0.09	2.25	1.6	40	66	11.5	0.7 to 0.8	tex./taffeta	gray/green	A & E	1.69	43
TFL-7S	0.09	2.4	3.0	75	86	15.0	0.5 to 0.6	tex./taffeta	gray/dk. blue	A & E	1.81	46
TFL-10S	0.10	2.6	3.9	100	111	19.5	0.5 to 0.6	tex./taffeta	gray/dk. blue	A & E	1.97	50
TFL-10SH	0.10	2.6	2.8	70	111	19.5	0.7 to 0.8	tex./taffeta	gray/green	A & E	1.97	50
TFL-15S	0.12	3.1	5.9	150	171	30.0	0.5 to 0.6	tex./taffeta	gray/dk. blue	A & E	2.36	60
TFL-15SH	0.12	3.1	4.3	110	171	30.0	0.7 to 0.8	tex./taffeta	gray/green	A & E	2.36	60
TFL-18S	0.13	3.35	6.9	175	194	34.0	0.5 to 0.6	tex./taffeta	gray/dk. blue	A & E	2.56	65
TFM-15S	0.15	3.7	5.9	150	171	30.0	0.5 to 0.6	tex./taffeta	gray/dk. blue	A & E	2.83	72
MA-350	0.09	2.35	1.4	35	30	5.2	0.5 to 0.6	tex./tex.	blue/blue	A & E	1.77	45
MA-500	0.10	2.5	2.0	50	43	7.5	0.5 to 0.6	tex./tex.	blue/blue	A & E	1.89	48
MA-750	0.11	2.75	3.0	75	64	11.2	0.5 to 0.6	tex./tex.	blue/blue	A & E	2.09	53
MA-1000	0.12	3.0	3.9	100	86	15.0	0.5 to 0.6	tex./tex.	blue/blue	A & E	2.28	58
MA-1500	0.14	3.5	5.9	150	128	22.5	0.5 to 0.6	tex./tex.	blue/blue	A & E	2.68	68
MA-2000	0.16	4.0	7.9	200	171	30.0	0.5 to 0.6	tex./tex.	blue/blue	A & E	3.07	78
MH-3000	0.22	5.5	11.8	300	257	45.0	0.5 to 0.6	tex./tex.	black/blue	A & E	4.25	108
MH-4000	0.26	6.5	15.7	400	343	60.0	0.5 to 0.6	tex./tex.	black/blue	A & E	5.04	128

Belt Style	Thickness		Min. Pulley		Tension @ 2% Elongation (Except as Noted)		Pulley Side COF On Steel	Structure (Pulley/ Reverse)	Color (Pulley/ Reverse)	Polybond Splicing Solutions	Approx. Skive Length	
	in.	mm	in.	mm	pounds/inch	N/mm					in.	mm
HA-500	0.14	3.5	2.0	50	43	7.5	0.5 to 0.6	tex./tex.	blue/blue	A & E	2.68	68
HA-750	0.15	3.75	3.0	75	64	11.2	0.5 to 0.6	tex./tex.	blue/blue	A & E	2.87	73
HA-1000	0.16	4.0	3.9	100	86	15.0	0.5 to 0.6	tex./tex.	blue/blue	A & E	3.07	78
HA-1500	0.18	4.5	5.9	150	128	22.5	0.5 to 0.6	tex./tex.	blue/blue	A & E	3.46	88
HA-2000	0.20	5.0	7.9	200	171	30.0	0.5 to 0.6	tex./tex.	blue/blue	A & E	3.86	98
XH-500-3	0.12	3.0	2.0	50	22 (@1%)	3.8 (@1%)	0.7 to 0.8	tex./tex.	blue/blue	A & E	2.28	58
XH-500-4	0.16	4.0	2.4	60	22 (@1%)	3.8 (@1%)	0.7 to 0.8	tex./tex.	blue/blue	A & E	3.07	78
XH-500-5	0.20	5.0	2.8	70	22 (@1%)	3.8 (@1%)	0.7 to 0.8	tex./tex.	blue/blue	A & E	3.86	98
XH-500-6	0.24	6.0	3.2	80	22 (@1%)	3.8 (@1%)	0.7 to 0.8	tex./tex.	blue/blue	A & E	4.65	118
XH-750-3	0.13	3.25	2.4	60	32 (@1%)	5.6 (@1%)	0.7 to 0.8	tex./tex.	blue/blue	A & E	2.48	63
XH-750-4	0.17	4.25	2.8	70	32 (@1%)	5.6 (@1%)	0.7 to 0.8	tex./tex.	blue/blue	A & E	3.27	83
XH-750-5	0.21	5.25	3.2	80	32 (@1%)	5.6 (@1%)	0.7 to 0.8	tex./tex.	blue/blue	A & E	4.06	103
XH-750-6	0.25	6.25	3.5	90	32 (@1%)	5.6 (@1%)	0.7 to 0.8	tex./tex.	blue/blue	A & E	4.84	123
XH-1000-4	0.16	4.0	3.0	75	43 (@1%)	7.5 (@1%)	0.7 to 0.8	tex./tex.	blue/blue	A & E	3.07	78
FLA-500-3A	0.12	3.0	2.0	50	22 (@1%)	3.8 (@1%)	0.5 to 0.6	tex./synth. lthr.	blue/gray	A, E & NLG	2.28	58

Legend

COF – coefficient of friction
NBR – acrylo-nitrile-butadiene
pat. – orange peel pattern

rib – groove pattern
RT – rough top
Spec. fabric – special fabric

synth. lthr. – synthetic leather
tex. – textured pattern
TPU – polyurethane, thermoplastic

For PolyBelt™ Only

Temperature Range:
Continuous -20 to +80°C
-4 to +176°F

Intermittent
-30 to +100°C
-22 to +212°F

Standard Coil Lengths – 345 ~ 354 Feet ± 10%
Standard Coil Widths – 12.5 Inches ± 0.5 Inches
Tension @ 1% x 4 = Shaft Load @ 2%

PolySprint™ Elastic

Belt Style	Thickness		Min. Pulley – Finger Splice		Tension @ 5% Elongation ¹		Pulley Side Coeff. of Friction On Steel	Top Cover Coeff. of Friction On Paper	Top Cover Color	Top Cover Material	Structure Top/Pulley Side	Temp. Range Continuous (Degrees F)	Antistatic Behavior	Special Properties	Applications	Max. Width (in.)
	in.	mm	in.	mm	pounds/inch	N/mm										
GTD	0.06	1.45	1.0	25	6	1.1	0.3 to 0.4	0.8 to 0.9	dk. blue	NBR	fine tex./fine tex.	32 to 140	yes	conductive TPU bottom cover	bookbinding, postal	17.7
HTA09	0.04	0.9	1.0	25	3	0.5	0.3 to 0.4	0.3 to 0.4	green	Hard TPU	matte/tex.	-4 to 140	yes	conductive TPU bottom cover	transport, bookbinding	12.9
SNTC-RB20B	0.08	2.0	1.0	25	4	0.65	0.3 to 0.4	0.9 to 1.0 ²	green	Soft TPU	rib/taffeta	-4 to 140	yes	high-friction longitudinal groove	transport, incline/decline	40.5
SNTC-RB22A	0.09	2.25	1.0	25	5	0.8	0.1 to 0.2	0.9 to 1.0 ²	green	Soft TPU	rib/knit	-4 to 140	yes	high-friction longitudinal groove	transport, incline/decline	40.5
SNTC-TW18A	0.07	1.8	0.8	20	4	0.65	0.1 to 0.2	0.7 to 0.8 ²	green	Soft TPU	mini RT/knit	-4 to 140	yes	high-friction mini rough top	transport, incline/decline	39.3
STC-10	0.05	1.35	1.0	25	3	0.5	0.3 to 0.4	0.2 to 0.3	blue	Knit	knit/smooth	-4 to 140	yes	conductive TPU bottom cover	mail sorter (stacker)	19.6
TA (TA12)	0.05	1.2	1.0	25	4	0.7	0.3 to 0.4	0.7 to 0.8	blue	TPU	taffeta/tex.	-4 to 140	yes	elastic, simple endless	transport, bookbinding	21.6
TA12-BK	0.05	1.2	1.0	25	4	0.7	0.3 to 0.4	0.7 to 0.8	transparent	TPU	taffeta/tex.	-4 to 140	yes	elastic, simple endless	transport	39.3
TA-S6G4	0.05	1.3	1.0	25	3	0.6	0.3 to 0.4	0.8 to 0.9	blue	NBR	tex./taffeta	-4 to 140	yes	elastic	postal, presorter	17.7
TC	0.06	1.4	1.6	40	5	0.8	0.3 to 0.4	0.6 to 0.7	green	TPU	taffeta/tex.	-4 to 140	yes	elastic, simple endless	logistics, mail sorter	39.3

¹after 200 hrs. running-in

²on steel

PolySprint™ Polyester Fabric

Belt Style	Thickness		Min. Pulley – Finger Splice		Tension @ 1% Elongation ¹		Pulley Side Coeff. of Friction On Steel	Top Cover Coeff. of Friction On Paper	Top Cover Color	Top Cover Material	Structure Top/Pulley Side	Temp. Range Continuous (Degrees F)	Antistatic Behavior	Special Properties	Applications	Max. Width (in.)
	in.	mm	in.	mm	pounds/inch	N/mm										
DB-2E12F	0.05	1.2	1.0	25	11	2.0	0.3 to 0.4	0.7 to 0.8	blue	TPU	taffeta/smooth	-4 to 140	yes	conductive TPU bottom cover	postal, transport	13.3
DB-4E14	0.06	1.4	1.0	25	23	4.0	0.3 to 0.4	0.7 to 0.8	blue	TPU	taffeta/taffeta	-4 to 140	yes	taffeta TPU cover on both sides	mail sorter, postal, transport	13.3
FZ-5E12B	0.05	1.25	1.4	35	29	5.0	0.5 to 0.6	0.6 to 0.7	green	NBR	coating/tex.	-4 to 140	yes	medium strength	bookbinding, printing	19.6
GLTE-4E18	0.07	1.8	1.6	40	23	4.0	0.1 to 0.2	0.8 to 0.9	blue	NBR	tex./fabric	-4 to 140	yes	medium strength	printing, wrapping	11.8
LA-4E14	0.06	1.4	1.0	25	23	4.0	0.5 to 0.6	0.8 to 0.9	blue	NBR	tex./tex.	-4 to 140	yes	medium strength	mail sorter (drive), bookbinding	18.8
RT-22E70-2	~0.28	~7.0	3.9	100	57 (@0.5%)	10.0 (@0.5%)	0.2 to 0.25	approx. 1.0 ²	blue	NBR	RT/fabric	-4 to 176	yes	finger-splice rough top belt	flexo and specialty folder gluers	18.8
SLA-8E14	0.06	1.4	1.0	25	46	8.0	0.5 to 0.6	0.8 to 0.9	blue	NBR	taffeta/taffeta	-4 to 140	yes	medium duty	high friction transport	11.8
TFL-15E20	0.08	2.0	1.0	25	86	15.0	0.5 to 0.6	0.5 to 0.6 ³	dk. blue	NBR	taffeta/tex.	32 to 140	yes	medium duty, taffeta top cover	TFO machine, ring spinning	19.6
TFL-15E25	0.10	2.5	2.0	50	86	15.0	0.5 to 0.6	0.5 to 0.6 ³	dk. blue	NBR	taffeta/tex.	32 to 140	yes	medium duty, taffeta top cover	tangential machine for textile	19.6
TFL-22E26-2	0.10	2.6	2.0	50	126	22.0	0.5 to 0.6	0.5 to 0.6 ³	dk. blue	NBR	taffeta/tex.	32 to 140	yes	heavy duty, taffeta top cover	TFO, covering, open end machine	19.6
TTF-4E10	0.04	1.0	0.6	15	23	4.0	0.1 to 0.2	0.2 to 0.3	gray	Spec. fabric	fabric/fabric	-4 to 140	yes	medium strength, low friction	bookbinding, printing	13.3
TTP-8E18N	0.07	1.8	1.6	40	46	8.0	0.15 to 0.25	0.2 to 0.3	purple	Spec. fabric	fabric/fabric	-4 to 140	yes	longer life, faster running speeds	gravure printing machine	19.6
TTZ-4E10LF	0.04	1.0	1.2	30	23	4.0	0.3 to 0.4	0.2 to 0.3	white	Spec. fabric	fabric/coating	-4 to 140	yes	top cover low COF against paper	cold set printing, comb. folders	19.6
XH-8E30	0.12	3.0	1.6	40	46	8.0	0.7 to 0.8	0.8 to 0.9	blue	NBR	tex./tex.	-4 to 140	yes	excellent for folding belt	folder gluer	19.6
XH-8E40	0.16	4.0	2.0	50	46	8.0	0.7 to 0.8	0.8 to 0.9	blue	NBR	tex./tex.	-4 to 140	yes	excellent for folding belt	folder gluer	19.6
XH-8E55	0.22	5.5	2.8	80	46	8.0	0.7 to 0.8	0.8 to 0.9	blue	NBR	tex./tex.	-4 to 140	yes	excellent for folding belt	folder gluer	19.6
XHTG-15E34	0.13	3.4	2.0	50	43 (@0.5%)	7.5 (@0.5%)	0.2 to 0.25	0.8 to 0.9	blue	NBR	tex./fabric	23 to 140	yes	finger-splice conveyor type	counter-ejector, understacker	18.8

¹after 200 hrs. running-in

²on corrugated board

³on steel

Carryflex™ (Aramid Cord Flat Belt)

Belt Style	Thickness		Min. Pulley – Finger Splice		Tension @ 0.5% Elongation		Pulley Side Coeff. of Friction On Steel	Top Cover Coeff. of Friction On Steel	Top Cover Color	Top Cover Material	Structure Top/Pulley Side	Temp. Range Continuous (Degrees F)	Antistatic Behavior	Special Properties	Applications	Available Widths (mm)
	in.	mm	in.	mm	pounds/inch	N/mm										
CFTG-27F	0.09	2.4	2.8	70	154	27.0	0.5 to 0.6	0.5 to 0.6	blue	NBR	tex./tex.	14 to 140	yes	low electrical energy consumption	tangential drive for textile machine	25 • 30 • 35 • 40
CFTG-40F	0.12	3.0	3.9	100	228	40.0	0.5 to 0.6	0.5 to 0.6	blue	NBR	tex./tex.	14 to 140	yes	low electrical energy consumption	tangential drive for textile machine	30 • 35 • 40 • 50
CFTG-60F	0.15	3.9	5.9	150	343	60.0	0.5 to 0.6	0.5 to 0.6	blue	NBR	tex./tex.	14 to 140	yes	low electrical energy consumption	tangential drive for textile machine	35 • 45
CFTG-40FS-5.0	0.20	5.0	5.9	150	228	40.0	0.5 to 0.6	0.5 to 0.6	blue	TPU	tex./tex.	14 to 140	yes	TPU top cover, NBR bottom cover	narrow belt sorter, live roller conveyor	30 • 45
CFTG-40FS-6.0	0.24	6.0	5.9	150	228	40.0	0.5 to 0.6	0.5 to 0.6	blue	TPU	tex./tex.	14 to 140	yes	TPU top cover, NBR bottom cover	live roller conveyor	45
CFTG-18SG	0.09/0.30 ¹	2.4/7.5 ¹	3.5	90	103	18.0	0.5 to 0.6	0.5 to 0.6	blue	TPU	flat/v-guide	14 to 140	yes	extruded 1-piece soft TPU v-guide	overhead conveyor, narrow belt sorter	40 • 50 • 60
CFTG-60SG	0.09/0.30 ¹	2.4/7.5 ¹	3.5	90	343	60.0	0.5 to 0.6	0.5 to 0.6	blue	TPU	flat/v-guide	14 to 140	no	extruded 1-piece soft TPU v-guide	narrow belt sorter	30

¹[Thickness of flat portion of belt] / [Total thickness of belt including v-guide]






PolySprint™ Tools

Item and Type	Appearance	Features	Max. Width (mm)	Max. Thick. (mm)	Size (mm)			Wt. (kg)	Finger Length x Pitch	Power	Temp. (°C)
					Width	Length	Height				
FP30-10-50N Finger Puncher		Single action punching system	50	2.0	135	400	390	3.4	30 x 10	N/A	N/A
FP30-10-100 Finger Puncher		Single action punching system	100	2.0	200	500	504	7.0	30 x 10	N/A	N/A
FP35-5-30SP2 Finger Puncher		Single action punching with increased eject performance	30	2.0	135	400	410	3.7	35 x 5	N/A	N/A
FP70-10-50 Finger Puncher ¹		Precise indexing system	50	6.0	180	611	208	9.0	70 x 10	N/A	N/A
FP120-10-50 Finger Puncher									120 x 10		
FP70-10-100 Finger Puncher ²		Precise indexing system	100	6.0	230	611	208	10.4	70 x 10	N/A	N/A
FP120-10-100 Finger Puncher									120 x 10		
NPS-3050 H1 Heat Press		Heat press with digital temperature readout	50	2.0	84	250	100	1.5	30 x 10	100V	~210
NPS-3050 H2 Heat Press										200V	
NPS-0310 H1 Heat Press		Heat press with digital temperature readout	100	2.0	107	365	112	4.2	30 x 10	100V	~210
NPS-0310 H2 Heat Press										200V	
NPS-1205 H1 Heat Press		Heat press with digital temperature readout	50	6.0	165	320	115	3.6	70 x 10 120 x 10	100V	~210
NPS-1205 H2 Heat Press										200V	
NPS-1210A-1 Heat Press		Automated heating and cooling press	100	6.0	230	320	180	9.5	70 x 10 120 x 10	100V	~200
NPS-1210A-2 Heat Press										200V	
NPS-3050C Cooling Press		Cooling press for finger joints - no power required	50	2.0	80	224	92	0.6	30 x 10	N/A	N/A
NPS-0310C Cooling Press		Cooling press for finger joints - no power required	100	2.0	102	311	102	2.5	30 x 10	N/A	N/A
NPS-1205C Cooling Press		Cooling press for finger joints - no power required	50	6.0	165	295	110	1.2	70 x 10 120 x 10	N/A	N/A
Presetter		Guide rails to hold joint straight when pressing	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
50mm PS Toolkit 30 x 10 OR 35 x 5 Finger Kit & Case		FP30-10-50N OR FP35-5-30SP2, NPS-3050H & C, Presetter, Clamps	50 <small>(Note: Max. width for FP35-5-30SP2 shipped with 35x5 Toolkit is 30mm)</small>	2.0	N/A	N/A	N/A	N/A	N/A	N/A	N/A
100mm PS Toolkit 30 x 10 Finger Kit, w/o Case		FP30-10-100, NPS-0310H, NPS-0310C, Presetter	100	2.0	N/A	N/A	N/A	N/A	N/A	N/A	N/A





¹ also available as FP35-05-50, modified for punching 35 x 5 fingers at widths up to 50mm

² FP70-10-100RT version available for punching RT-22E70-2 material

PolyBelt™ Tools

Item and Type	Appearance	Features	Max. Width (mm)	Max. Thick. (mm)	Size (mm)			Wt. (kg)	Power	Temp. (°C)
					Width	Length	Height			
PS-083 3.1" PolyBelt Skiver		For skiving ends of PolyBelt material for endless joining. Highly reliable, widely accepted.	80	2.6	340	380	435	25.0	100V	N/A
PS-153 5.9" PolyBelt Skiver		For skiving ends of PolyBelt material for endless joining. Highly reliable, widely accepted.	150	2.6	400	380	435	33.0	100V or 200V	N/A
PP-103 PolyBelt Press		Highly reliable, widely accepted	100	5.0	140	295	150	3.1	100V or 200V	110
PP-200 PolyBelt Press		Durable and dependable	200	5.0	155	330	185	10.0	100V or 200V	110
PP-300 PolyBelt Press		Durable and dependable	300	5.0	160	440	185	12.0	100V or 200V	110
PP-1535 PolyBelt Press		Single electric controller, heating both sides of plates, accommodates very thick belts	300	7.0	230	612	210	28.0	100V or 200V	110

Carryflex™ Tools

Item and Type	Appearance	Features	Max. Width (mm)	Max. Thick. (mm)	Size (mm)			Wt. (kg)	Finger Length x Pitch	Power	Temp. (°C)
					Width	Length	Height				
FP-120G-60 Finger Puncher		For Carryflex types with v-guide (-18SG and -60SG), has slot for v-guide	60	7.5	260	420	372	20.0	120 x 10	N/A	N/A
FP-200T Finger Puncher		For Carryflex types with flat cover on both sides (-40FS, -27F, -40F and -60F)	45	6.0	232	480	350	22.0	200 x 10	N/A	N/A
NPS-2005A-1 Carryflex Press		Automated heating/cooling	60	7.5	301	300	180	8.2	120 x 10 200 x 10	100~120V	~200
NPS-2005A-1B Carryflex Press		"Quick Splice" version for -40FS									
Carryflex Presetter for -18SG and -60SG types		Guide rails to hold joint straight when pressing, has slot for v-guide	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Carryflex Presetter for -27F, -40F and -60F types		Guide rails to hold joint straight when pressing	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Carryflex Presetters for -40FS types		Guide rails to hold joint straight when pressing	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A

Additional tools and accessories may be available but not shown. Please consult factory.

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