

# BELTING SPECS AND SPLICING INSTRUCTIONS

**Polyvinyl Chloride (PVC) Range** 

### **Universal Belting Resource**

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Address: 2 Industrial Park Rd., Carmichaels PA 15320



140200	0/2E	C-0 P	ET/Co	tton	Bare	Whit	te			PVC
Material Construction										
Material	Polyester/Cotto	on		Sta.						
Sur Profile	Bare				1	Minn.				
Conveying Color	Beige							ton.		
Coefficient of friction	N/A									
Material Material	Polyester Fabrio	С								
Material  Tension Plies	2									
Material	Polyester Fabrio	С		The same of						
Profile	Bare					The same				
Profile ersic Color	Beige									
Coefficient of friction	0.25								Maria de la companya del la companya de la companya	
<b>Technical Specification</b>	S			Materi	al Build	ł				
Overall Thickness	2.20 mm	0.087	in.							
Weight	2.1 kg/m²	0.43 l	bs./ft²							
Maximum Width	2,280 mm	89.75	in.	Į.		— Polyeste	r/Cotton	Fabric		
Minimum Pulley/Nose Bar				2.20mm	1	••••••	••••••		-	— PVC Layer
Diameter for Recommended Endle	ss 25 mm	0.984	in.	1	-	— Polyeste				·
Splice										
Minimum Back Flex	25 mm	0.984								
Load for 1% Extension (Dynamic)	4 N/mm		lbs./in.	Splicin	g Instri	uctions				
Standard Tension		0.5 %		•				D C		
Product Operational Temperature	· ·	14/17					peea	Press Setti	ngs	<u> </u>
Cover Durometer	N,	/A Shore A	<b>\</b>	Pressure	Temp	erature	Press	Foil	Foil	Release
Features				(psi)	Тор	Bottom	Time	Position		Top/Bot.
FDA YES	Anti-Static		NO		175°C	175°C				Silicone/
USDA Meat and Poultry NO	Flame Retardant		NO	20	347°F	347°F	90 s	N/A	None	Rough Teflon
USDA Dairy NO	Cross Rigid		NO		,	Nator C	`ooloo	l Drace Cat	tings	
Anti-Microbial NO							ooied	l Press Set	ungs	<u> </u>
Standard Fabrications				Pressure (psi)		erature	Press Time	Foil	Foil	Release Top/Bot.
Longitudinal Splice YES	Cleats		NO	(631)	Тор	Bottom	Time	Position		100/ 500
Guide Applied to Cover NO	Guide Applied to	Bottom	YES	20	170°C	170°C	30 s	N/A	None	Silicone/
Footed Sidewall NO	Footless Sidewal	I	NO		338°F	338°F	50 3	11/7	None	Rough Teflon
Edge Capped NO	Plastic Spiral Lac	e	YES	*These setti	ngs are a gu	ideline only,	every pre	ess is different. Te	st splicing is re	commended.
NOTOC	se Structured Polyester / Cotto r Bottom, Bare x Bare With PVC			Standa	ard Spl	ices				
	reat For Dough Applications.			Endless			Single	Finger		
							UCM36	5 SP		
	imum pulley diameters can vary when mechanical lace is installed. Contact our technical team f cation or application questions.						RS62			NIBA



14020	)5		0/3	2EC-	O PET/	Cotto	on W	hite				PVC
Material Cons	truction	1										
Material			Polyester/Cotto	on		-						
Sur Profile			Bare					Desc.				
Conveying Color			Beige							The same		
	t of friction		0.15									
Material  Tension Plies			Polyester/Cotto	on Fabric		A REA						
nber Plies			2					ee.				
Material			Polyester/Cotto	on						Same.		
Onderside Color			Bare								Se of	
Color			Beige									
	t of friction		0.15									
Technical Spe	cificatio	ons				Materi	ial Build	d				
Overall Thickness			2.70 mm	0.106	in.							
Weight			2.4 kg/m <sup>2</sup>	0.49	lbs./ft²							
Maximum Width			2,000 mm	78.75	in.	Ų.		— Polyeste	r/Cotton	Fabric		
Minimum Pulley/No	e Bar					2.70mm	1				4	— PVC Layer
Diameter for Recom	mended En	dless	50 mm	1.969	in.	<b>A</b>	- , o e de la		r/Cotton		0.0.0.0.0	
Splice												
Minimum Back Flex			75 mm	2.953	3 in.							
Load for 1% Extension	n (Dynamio	:)	3 N/mm	17.13	lbs./in.	Splicin	g Instr	uctions				
Standard Tension				0.5 %		0 0 0	6			D 6		
Product Operational	Temperatu	ire Range	e -10/70°C	14/15	58 °F		I	High S	peed	Press Setti	ngs	
Cover Durometer			N	/A Shore A	4	Pressure	Temp	erature	Press	Foil	Foil	Release
Features						(psi)	Тор	Bottom	Time	Position		Top/Bot.
FDA	YES		Anti-Static		NO	<b>l</b>	175°C	175°C				Silicone/
USDA Meat and Pou	try NO		Flame Retardant		NO	20	347°F	347°F	90 s	N/A	None	Rough Teflon
USDA Dairy	NO		Cross Rigid		YES			Matau	`a a la a	l Duana Cat	L	
Anti-Microbial	NO						<u> </u>	water c	ooied	l Press Set	πngs	T
Standard Fab	rication	S				Pressure (psi)		erature	Press Time	Foil	Foil	Release Top/Bot.
Longitudinal Splice	YES		Cleats		NO	(621)	Тор	Bottom		Position		. 56/ 500.
Guide Applied to Co	er NO		Guide Applied to	Bottom	YES	20	170°C	170°C	30 s	N/A	None	Silicone/
Footed Sidewall	NO		Footless Sidewal	I	NO		338°F	338°F	30 3	14/74	None	Rough Teflon
Edge Capped	NO		Plastic Spiral Lac	е	YES	*These sett	ings are a g	uideline only,	every pr	ess is different. Te	st splicing is re	commended.
Notes			ctured Polyester / Cotto r Dough Applications.	on Bare x Bare	e With PVC Inner	Stand	ard Spl	ices				
						Endless			Single	Finger		
						Clipper La	ice		UСМ3	5		
*Minimum nullay diamata	s can varv whe	n mechani	cal lace is installed. Con	tact our techi	nical team for any	Staple Lac	ce		RS62			NIBA The Belling Assessment



20	00282		21	P <b>12</b> (	0/10/0	HAS	Gre	en				PVC
Materi	ial Construc	tion										
	Material		PVC									
Conveying Surface	Profile		Glossy									
eying face	Color		Green									
	Coefficient of fri	ction	N/A									
Tension Member	Material		Polyester Fabric									
sion nber	Plies		2								A	经建立
	Material		Whisper weave	polyester	-							
Underside	Profile		Low Noise									
erside	Color		Black/Gray									
	Coefficient of fri	ction	0.25									
Techn	ical Specific	ations				Materi	al Build	ł				
Overall Th	nickness		2.50 mm	0.098	3 in.							
Weight			3 kg/m²	0.61	lbs./ft²			- PVC(Gree	n) - 90A	1.0 mm thick		
Maximum	n Width		3,200 mm	126 ir	n.	<b>A</b>						
Minimum	Pulley/Nose Bar					2.50mn	n North		<b>100000</b>			
	for Recommende	ed Endless	40 mm	1.575	in.	<b>y</b>	, 0000	<u> </u>	00000		•••••	— PVC Layer
Splice										yester Fabric (Bl		
	Back Flex		50 mm	1.969								
	L% Extension (Dyr 	namic)	8 N/mm		3 lbs./in.	Splicin	g Instr	uctions				
Standard		_		0.5 %	_				naad	Dross Cotti	ngc	
	Operational Temp	erature Rang	·	14/15			_		peeu	Press Setti	rigs	
Cover Dur			90	) Shore A		Pressure		erature	Press	Foil	Foil	Release
Featu	res					(psi)	Тор	Bottom	Time	Position		Top/Bot.
FDA		NO	Anti-Static		YES	20	175°C	175°C	100 0	Tan	Croon DVC	Gloss/Rough
USDA Me	at and Poultry	NO	Flame Retardant		NO	30	347°F	347°F	180 s	Тор	Green PVC	Teflon
USDA Dai	ry	NO	Cross Rigid		YES		,	Mator (	`oolor	d Press Set	tings	
Anti-Micro	obial	NO							Jooled		lings	
Standa	ard Fabricat	ions				Pressure (psi)		erature	Press Time	Foil	Foil	Release Top/Bot.
Longitudii	nal Splice	YES	Cleats		YES	(рзі)	Тор	Bottom	Tillic	Position		100/ 001.
Guide App	plied to Cover	YES	Guide Applied to	Bottom	YES	30	175°C	175°C	120 s	Тор	Green PVC	Gloss/Rough
Footed Sid	dewall	YES	Footless Sidewall		NO		347°F	347°F	1203	100	Siccili VC	Teflon
Edge Capı	ped	YES	Plastic Spiral Lace		YES	*These setti	ings are a gu	uideline only,	every pr	ess is different. Te	st splicing is red	commended.
Notes	6	Hard abrasive re fabric	esistant PVC cover and qu	uiet running	low noise bottom	Standa	ard Spl	ices				
						Endless			Single	Finger		
							ce		исмз	6		
	nimum pulley diameters can vary when mechanical lace is installed. Contact our technical team						e		RS62			NIBA
fabrication o	or application questions	s.										



20	00600		3P1!	50/0	7/07 \$	TR Li	ght (	Greer	า			PVC
Materi	ial Construc	tion										
	Material		PVC									
Con	Profile		Matt									
Conveying Surface	Color		Green									
σq	Coefficient of fr	iction	N/A			-						
Te Me	Material		Polyester Fabric	:		A A A A A A A A A A A A A A A A A A A	1999					
Tension Member	Plies		3				33332	4444	the second			
·	Material		PVC					22277777777777777777777777777777777777	3334	The state of the		高端,
Und	Profile		Mini Negative P	yramid			2000		3777	777777	1	
Underside	Color		Green						San	77777	マラフラフラフラフラフラフラフラフラフラフラフラフラフラフラフラフラフラフラフ	
е	Coefficient of fr	iction	0.80							and the		
Techn	ical Specific	cations				Materi	al Build	1				
Overall Th	hickness		3.90 mm	0.154	in.			PVC(G	reen) - 850	0.7mm Thick		
Weight			4.2 kg/m <sup>2</sup>	0.86	lbs./ft²	1		1 10(0)	0011) 007	O.711111 THIOK		
Maximum	n Width		3,000 mm	118.1	.25 in.			000000000000	\@\@\@\@\		Polyest	er Fabric Layers
Minimum	n Pulley/Nose Bar					3.90mm	0000000	0000000000			<u> </u>	
Diameter	for Recommende	ed Endless	150 mm	5.906	in.		2/0/0/0/0/0	@\o/@\o/@\o/@\o/@	\o/@\o/@\o/@\		PVC	nner Layers
Splice						,	PV/	C(Green) - 85A	0.7mm T	nick Mini NDV		
	Back Flex		180 mm	7.087			1 V	o(Green) - Gor	( 0.7111111 TI	IICK WIIII I VI		
	1% Extension (Dyi	namic)	12 N/mm		! lbs./in.	Splicin	g Instr	uctions				
Standard		ovatura Dana	2 10/70°C	0.5 %	- o ° r			High S	need	Press Setti	ngs	
Cover Dui	Operational Temp	erature narig		5 Shore A			Tomn	erature		Foil	1163	
				3 SHOLE Y		Pressure (psi)	Тор	Bottom	Press Time	Position	Foil	Release Top/Bot.
Featu	res					(1-1)	ТОР	Bottom		Position		,
FDA		NO	Anti-Static		NO	N/A	N/A°C	N/A°C	N/A s	N/A	N/A	N/A/N/A
	at and Poultry	NO	Flame Retardant		NO	·	N/A°F	N/A°F	·	·	·	
USDA Dai Anti-Micro	,	NO NO	Cross Rigid		YES		,	Water C	cooled	l Press Set	tings	
	ard Fabricat					Pressure	Temp	erature	Press	Foil		Release
						(psi)	Тор	Bottom	Time	Position	Foil	Top/Bot.
Longitudi	·	YES	Cleats		YES		47590	47596				
	plied to Cover	YES	Guide Applied to		YES	30	175°C	175°C	180 s	Тор	Light Green PVC	Matte/ Rough Teflon
Footed Side Edge Cap		YES	Footless Sidewal Plastic Spiral Lace		NO YES	*Thos:**	347°F	347°F	avar: : = :	see in different T		-
		_	nent - cover both sides		. 25		ard Spl		every pre	ess is different. Te	st splicing is rec	.ommended.
Notes	5						aru spi	ices		0 5		
						Endless Clippor La			_	Over Finger		
*Minimum	nulley diameters on the	any when moch:	cal lace is installed. Cont	act our tock	nical team for any	Clipper La			UX-1 RS125			NIBA
	or application question		cui iace is ilistalleu. COM	act our techi	near team for affy	Staple Lat			113123			



2	00702			2P	C80/0	/0 W	hite					PVC
Mater	ial Construc	tion										
	Material		Polyester cotto	า								
Con	Profile		Bare				The Same					
Conveying Surface	Color		White						300			
000	Coefficient of fri	iction	0.25							A STATE OF THE PARTY OF THE PAR	etro	
Te Me	Material		Polyester/Cotto	n Fabric		-						9
Tension Member	Plies		2				No. of Lot, House, etc., in such spirits, particular,					
	Material		Polyester cotto	า		1				The same of the sa		
Und	Profile		Bare									
Underside	Color		White									
е	Coefficient of fri	iction	0.25									
Techr	nical Specific	ations				Materi	al Build	ł				
Overall T	hickness		1.80 mm	0.071	in.							
Weight			1.9 kg/m²	0.39 I	bs./ft²							
Maximur	n Width		3,099 mm	122 ir	۱.	. ↓		Poly	ester Co	tton Fabric (Whit	e)	
Minimun	n Pulley/Nose Bar					1.80mm	1000000		00000	000000000000000000000000000000000000000	••••••	— PVC Layer
Diameter	r for Recommende	ed Endless	20 mm	0.787	in.				60000			
Splice						1						
	n Back Flex		20 mm	0.787								
	1% Extension (Dyr	namic)	8 N/mm		lbs./in.	Splicin	g Instr	uctions				
Standard			/ 0 -	0.5 %		•			aaad	Dross Sotti	ngc	
	Operational Temp	erature Rang	·	14/19			_		peeu	Press Setti	iigs T	
Cover Du			N,	'A Shore A	\	Pressure		erature	Press	Foil	Foil	Release
Featu	res					(psi)	Тор	Bottom	Time	Position		Top/Bot.
FDA		YES	Anti-Static		NO	20	170°C	170°C	100 -	Detter	M/hito DVC	Rough
USDA Me	eat and Poultry	NO	Flame Retardant		NO	30	338°F	338°F	180 s	Bottom	White PVC	Teflon/ Rough Teflon
USDA Da	iry	NO	Cross Rigid		NO		,	Nator C	`ooloo	l Press Set	tings	<u> </u>
Anti-Micr	robial	NO							Jouet		Liligs	
Stand	lard Fabricat	tions				Pressure (psi)		erature Bottom	Press Time	Foil	Foil	Release Top/Bot.
Longitudi	inal Splice	YES	Cleats		NO	(1-1-7)	Тор	BOLLOITI		Position		
Guide Ap	plied to Cover	YES	Guide Applied to	Bottom	YES	30	170°C	170°C	120 s	Bottom	White PVC	Rough Teflon/
Footed S	idewall	NO	Footless Sidewal	l	NO		338°F	338°F				Rough Teflon
Edge Cap	pped	NO	Plastic Spiral Lac		YES	*These setti	ings are a gu	ideline only,	every pre	ess is different. Te	est splicing is red	commended.
Note	S	2 Ply cotton pol applications.	yester - bare x bare. Gre	at for dough	release in bakery	Standa	ard Spl	ices				
						Endless			Finger	Over Finger		
						Clipper La	ce		UСМ36	5 SP		ALIDA.
*Minimum	pulley diameters can va	ary when mechani s.	nical team for any	Staple Lac	e		RS62			NIBA		



### UNIVERSAL BELTING RESOURCE

### Industrial Lightweight Belting

2	10160			2PI	N60/FA	4/0 W	Vhite					PVC
Materi	ial Construc	tion										
	Material		PVC			-						
Conv	Profile		Tyler Wire (Peb	ble Top)				Marie Contract				
Conveying Surface	Color		White									
04	Coefficient of fri	ction	N/A									
Ter Me	Material		Spun Polyester	Fabric		The state of the s						
Tension Member	Plies		2					The state of the s				
	Material		Spun Polyester	Fabric		-			-	Marine .		
Und	Profile		Bare									
Underside	Color		White						-			
(U	Coefficient of fri	ction	0.20									
Techn	nical Specific	ations				Materi	al Build	ł				
Overall Th	hickness		2.40 mm	0.094	· in.							
Weight			2.6 kg/m <sup>2</sup>	0.53 l	bs./ft²			— PVC(W	hite) - 70	A 0.7mm thick T	vler Wire	
Maximun	n Width		2,000 mm	78.75	in.	<u> </u>	_/				1	
Minimum	n Pulley/Nose Bar					2.40mm	1	(0)0000000	000000	600000000000000000000000000000000000000	66666	— PVC Layer
	for Recommende	ed Endless	25 mm	0.984	· in.	<u> </u>	,0000	1	Polyeste	er Fabric		,
Splice	- DI- Fl		40	4 575	· t				,			
	n Back Flex 1% Extension (Dyr	namie)	40 mm 5 N/mm	1.575	in. ilbs./in.							
Standard	` '	iaiiiic)	3 N/IIIII	0.5 %	103./111.	Splicin	g Instru	uctions				
	Operational Temp	erature Rang	e -10/60°C	14/14	ın °F			High S	peed	Press Setti	ngs	
Cover Du		er <b>a ta</b> r e mang		O Shore A			Temp	erature		Foil		D. L.
Featu	res					Pressure (psi)	Тор	Bottom	Press Time	Position	Foil	Release Top/Bot.
FDA		YES	Anti-Static		YES		175°C	175°C				Impression
	eat and Poultry	NO	Flame Retardant		NO	30			240 s	Тор	White PVC	Pad/Rough
USDA Dai	·	NO	Cross Rigid		NO		347°F	347°F				Teflon
Anti-Micr		NO	0				'	Water C	Cooled	l Press Set	tings	
Stand	ard Fabricat	ions				Pressure	Temp	erature	Press	Foil	Foil	Release
Longitudi	inal Splice	YES	Cleats		YES	(psi)	Тор	Bottom	Time	Position	10	Top/Bot.
Guide Ap	plied to Cover	YES	Guide Applied to	Bottom	YES		175°C	175°C				Impression
Footed Si	idewall	NO	Footless Sidewal	I	NO	30	347°F	347°F	150 s	Тор	White PVC	Pad/Rough Teflon
Edge Cap	ped	YES	Plastic Spiral Lac	e	YES	*These setti	ings are a gu	l uideline only,	every pre	ess is different. Te	st splicing is rec	
Notes	S	2 ply multifilam	ent - cover one side Tyle	er wire profile		Standa	ard Spli	ices				
						Endless			Single	Finger		
						Clipper La	ce		UCM36	5 SP		
												ALLED A



263166		<b>2</b> P	L70/	LT/0 A	S Blu	e/Gı	reen				PVC
Material Construc	tion										
Material		PVC									
Sur Profile		Lattice			7						
Conveying Color		Green			1		1.25				
Coefficient of fri	iction	N/A			1				7		
Material  Member		Polyester Fabric	;		SCHOOL						
Material  Member  Plies		2					193300				
Material		Whisper weave	polyester				-		STATE OF THE PARTY		
Profile		Low Noise									
Onderside Profile		White							The state of the s		1
Coefficient of fri	iction	0.25									
Technical Specific	ations				Materi	al Build	ł				
Overall Thickness		2.60 mm	0.102	! in.							
Weight		2.6 kg/m <sup>2</sup>	0.53 I	bs./ft²							
Maximum Width		3,000 mm	118.1	.25 in.	_		— PVC(Gre	en) - 35 <i>F</i>	A 1mm thick, Latt	ice Top	
Minimum Pulley/Nose Bar					2.60mm	1 50000	000000000			000000	
Diameter for Recommende	ed Endless	40 mm	1.575	in.	_ †	No No			Polyester Mond	00000	— PVC Layer
Splice							vviiispi	or vvcav	or olyester work	лиантен	
Minimum Back Flex		50 mm	1.969	in.							
Load for 1% Extension (Dyr	namic)	8 N/mm		B lbs./in.	Splicin	g Instru	uctions				
Standard Tension			0.5 %			0			D C . 44'		
Product Operational Temp	erature Rang		14/17					peea	Press Setti	ngs	
Cover Durometer		3	5 Shore A		Pressure	Temp	erature	Press	Foil	Foil	Release
Features					(psi)	Тор	Bottom	Time	Position		Top/Bot.
FDA	NO	Anti-Static		YES	20	175°C	175°C	240	_	C D)/C	Impression
USDA Meat and Poultry	NO	Flame Retardant		NO	30	347°F	347°F	240 s	Тор	Green PVC	Pad/Rough Teflon
USDA Dairy	NO	Cross Rigid		YES			Matar C	`aalaa	J Drace Cat	tio as	
Anti-Microbial	NO							ooiec	l Press Set	ungs	
Standard Fabricat	tions				Pressure (psi)		erature	Press Time	Foil	Foil	Release Top/Bot.
Longitudinal Splice	YES	Cleats		YES	(þ31)	Тор	Bottom	Tille	Position		тор/вос.
Guide Applied to Cover	YES	Guide Applied to	Bottom	YES	30	175°C	175°C	150 s	Тор	Green PVC	Impression Pad/Rough
Footed Sidewall	NO	Footless Sidewal	l	NO	] 30	347°F	347°F	120.2	TOP	Green PVC	Teflon
Edge Capped	YES	Plastic Spiral Lace	e	YES	*These sett	ings are a gu	uideline only,	every pro	ess is different. Te	st splicing is rec	ommended.
Notes	2 Ply Low noise	monofilament, cover on	e side lattice	top	Standa	ard Spli	ices				
					Endless			Single	Finger		
								UСМ3	6		
*Minimum pulley diameters can va	ary when mechani	ical lace is installed. Cont	act our tech	nical team for any	Staple Lac	e		RS62			NIBA



20	65200			<b>2</b> P	110/L	R/0 6	Gray					PVC
Materi	ial Construc	tion										
Con Su	Material Profile		PVC Longitudinal rib	bed								
Conveying Surface	Color		Gray									
	Coefficient of fri	ction	N/A									
Tension Member	Material		Polyester Fabric	;								
sion 1ber	Plies		2									
_	Material		Polyester fabric									7
Underside	Profile		Impregnated									
rside	Color		Gray									
	Coefficient of fri	ction	0.25									
Techn	ical Specific	ations				Materi	al Build	t				
Overall Th	nickness		2.50 mm	0.098	in.							
Weight			2.5 kg/m²	0.51 l	bs./ft²		_	– PVC(Gray	) - 45A (	0.5mm thick Long	gitudinal Ribbe	d
Maximum			3,000 mm	118.1	.25 in.	4						
Minimum	Pulley/Nose Bar					2.50mm					000000	— PVC Layer
	for Recommende	d Endless	50 mm	1.969	in.		- 10000G					— PVC Layer
Splice Minimum	ı Back Flex		60 mm	2.362	in.			→ P0	lyester F	abric		
	L% Extension (Dyn	amic)	8 N/mm		lbs./in.							
Standard 1	` '	· · · · ·		0.5 %	,	Splicin	g Instr	uctions				
Product O	Operational Tempe	erature Range	e -10/80°C	14/17	76 °F			High S	peed	Press Setti	ngs	
Cover Dur	rometer		4	5 Shore A		Pressure	Temp	erature	Press	Foil		Release
Featur	res					(psi)	Тор	Bottom	Time	Position	Foil	Top/Bot.
FDA		NO	Anti-Static		YES		175°C	175°C				Impression
USDA Me	at and Poultry	NO	Flame Retardant		NO	30	347°F	347°F	240 s	Тор	Grey PVC	Pad/Rough Teflon
USDA Daiı	ry	NO	Cross Rigid		YES		,	Mator C	`oolor	d Press Set	Hings	
Anti-Micro	obial	NO							Joolet		lings	
Standa	ard Fabricat	ions				Pressure (psi)		erature	Press Time	Foil	Foil	Release Top/Bot.
Longitudir	nal Splice	YES	Cleats		YES	(621)	Тор	Bottom	Time	Position		100,000.
Guide App	plied to Cover	YES	Guide Applied to	Bottom	YES	30	175°C	175°C	150 s	Тор	Grey PVC	Impression Pad/Rough
Footed Sid		NO	Footless Sidewal		NO		347°F	347°F		[2		Teflon
Edge Capp	ped	YES	Plastic Spiral Lac		YES				every pr	ess is different. Te	st splicing is rec	commended.
Notes	5	2 ply monofilam	nent - cover one side lon	gitudinal gro	ove	Standa	ard Spl	ices				
						Endless			Single	Finger		
							ce		UCM3	6		NID A
	pulley diameters can va or application questions		cal lace is installed. Cont	act our techi	nical team for any	Staple Lac	e		RS62			NIBA



26	55205			2P1	00/05	/0 G \	Whit	e				PVC
Materia	al Construc	tion										
	Material		PVC									
Conv	Profile		Glossy									
Conveying Surface	Color		White									
	Coefficient of fri	ction	N/A									
Tension Member	Material		Polyester Fabric	:		-						7
Tension Member	Plies		2								A	A CONTRACTOR OF THE PARTY OF TH
	Material		Polyester fabric				Contract of the Contract of th					
Unde	Profile		Impregnated									
Underside	Color		White									
	Coefficient of fri	ction	0.25								-	
Techni	ical Specific	ations				Materi	al Build	ł				
Overall Thi	ickness		2.00 mm	0.079	) in.							
Weight			2.35 kg/m <sup>2</sup>	0.48	lbs./ft²							
Maximum	Width		2,000 mm	78.75	in.		/	— PVC(Wh	ite) - 65 <i>A</i>	0.5mm Thick		
Minimum	Pulley/Nose Bar					4						
Diameter f	for Recommende	d Endless	25 mm	0.984	in.	2.00mr	n		0/0/0/0/0/0/			— PVC Layer
Splice									Polyester	Fabric		
Minimum			40 mm	1.575								
	% Extension (Dyr	iamic)	6 N/mm		ilbs./in.	Splicin	g Instri	uctions				
Standard T				0.5 %		•				D C.44		
	perational Temp	erature Rango	, , , , , , , , , , , , , , , , , , ,	14/15					peea	Press Setti	ngs	l
Cover Durc			6.	5 Shore A		Pressure		erature	Press	Foil	Foil	Release
Featur	es					(psi)	Тор	Bottom	Time	Position		Top/Bot.
FDA		YES	Anti-Static		NO	20	175°C	175°C	100 -	T	M/hit- DVC	Rough
USDA Mea	at and Poultry	NO	Flame Retardant		NO	30	347°F	347°F	180 s	Тор	White PVC	Teflon/ Rough Teflon
USDA Dain	ТУ	NO	Cross Rigid		YES		,	Matar C	`oolor	l Drace Cat	Hings	
Anti-Micro	bial	NO							ooiec	l Press Set	ungs	
Standa	ard Fabricat	ions				Pressure		erature	Press Time	Foil	Foil	Release Top/Bot.
Longitudin	nal Splice	YES	Cleats		YES	(psi)	Тор	Bottom	Tille	Position		тор/вос.
Guide App	lied to Cover	YES	Guide Applied to	Bottom	YES	30	175°C	175°C	120 s	Тор	White PVC	Rough Teflon/
Footed Sid	lewall	YES	Footless Sidewall		NO	30	347°F	347°F	1203	тор	wille FVC	Rough Teflon
Edge Capp	oed	YES	Plastic Spiral Lace	9	YES	*These setti	ings are a gu	uideline only,	every pr	ess is different. Te	st splicing is re	commended.
Notes		2 Ply Monofilan	nent - cover one side			Standa	ard Spl	ices				
						Endless			Single	Finger		
							ce		UCM3	5 SP		
	nimum pulley diameters can vary when mechanical lace is installed. Contact our technical team						e		RS62			NIBA
	ulley diameters can va r application questions		cal lace is installed. Cont	act our techr	nical team for any	Staple Lac	e		RS62			The Balting Ass



26	55206			2P1	00/NP	Y/0 V	White	е				PVC
Materia	al Construc	tion										
	Material Profile		PVC Negative Pyram	id			200					
Conveying Surface	Color		White									
	Coefficient of fri	ction	N/A								-	
Tension Member	Material		Polyester Fabric									1
Tension Member	Plies		2								1	State of the last
	Material		Polyester fabric			-	No.			The same of		
Underside	Profile		Impregnated				-		0			
rside	Color		White						-			
	Coefficient of fri	ction	0.25									
Techni	cal Specific	ations				Materi	al Build	ł				
Overall Thi	ickness		2.20 mm	0.087	in.							
Weight			2.4 kg/m <sup>2</sup>	0.49 l	bs./ft²		/	— PVC(W	hite) - 65	A 0.5mm Thick N	Negative Pyrar	nid
Maximum	Width		3,200 mm	126 ir	1.	1				$/ \setminus$		
Minimum	Pulley/Nose Bar					2.20mm		1000000		000000000000000000000000000000000000000	000000	DVC Lavar
Diameter f	for Recommende	d Endless	40 mm	1.575	in.	,	100000	1000000	00000	00000000000000000000000000000000000000	000000	— PVC Layer
Splice								1	Polyeste	Fabric		
Minimum		\	60 mm	2.362								
Standard T	% Extension (Dyn	iamic)	6 N/mm	0.5 %	lbs./in.	Splicin	g Instru	uctions				
	perational Tempe	arature Range	9 _10/70 °C	14/15	:Q °E			High Si	need	Press Setti	ngs	
Cover Dur		erature mang		5 Shore A	, o	_	Temn	erature		Foil	65	
Featur						Pressure (psi)	Тор	Bottom	Press Time	Position	Foil	Release Top/Bot.
FDA		YES	Anti-Static		NO		175°C	175°C				Impression
USDA Mea	nt and Poultry	NO	Flame Retardant		NO	30	347°F	347°F	240 s	Тор	White PVC	Pad/Rough Teflon
USDA Dair	У	NO	Cross Rigid		YES		1	Mater C	`ooler	l Press Set	tings	
Anti-Micro	bial	NO						erature	Joolec		lings	
Standa	ard Fabricat	ions				Pressure (psi)	Тор	Bottom	Press Time	Foil Position	Foil	Release Top/Bot.
Longitudin	ial Splice	YES	Cleats		YES	,	ΤΟΡ	Bottom		Position		
Guide App	lied to Cover	YES	Guide Applied to	Bottom	YES	30	175°C	175°C	150 s	Тор	White PVC	Impression Pad/Rough
Footed Sid		NO	Footless Sidewall		NO		347°F	347°F				Teflon
Edge Capp	ed	YES	Plastic Spiral Lace		YES				every pr	ess is different. Te	st splicing is rec	ommended.
Notes		2 Ply Monofilan	nent - cover one side - Ne	egative pyrar	nid	Standa	ard Spli	ices				
						Endless			Single	Finger		
						Clipper La	ce		UCM3	õ		Contract of the second
*Minimum pu	ulley diameters can va		cal lace is installed. Cont	act our techr	nical team for any	Staple Lac	e		RS62			NIBA



265	5207		<b>2</b> P:	100/	'05/0 Γ	Matt	LT Gi	reen				PVC
Material	Construct	tion										
Ma	aterial		PVC									
Conv Pro	ofile		Matt									
Conveying Surface	lor		green									
	efficient of fri	ction	N/A									
Ten Ma	aterial		Polyester Fabric									7
Tension Plie	es		2									
Ma	aterial		Polyester fabric									
Unde Pro	ofile		Impregnated									
Underside Col	lor		Gray									
	efficient of fri	ction	0.25									
Technica	al Specific	ations				Materi	al Build	ł				
Overall Thickr	ness		2.00 mm	0.079	in.							
Weight			2.5 kg/m <sup>2</sup>	0.51 l	bs./ft²			— PVC(Gre	en) - 85	A 0.5mm Thick		
Maximum Wi	idth		3,000 mm	118.1	.25 in.	_						
Minimum Pul	lley/Nose Bar					2.00mm	1	\$000000				— PVC Layer
	Recommende	d Endless	30 mm	1.181	. in.	_ 🔻	100000	1		r Fabria		— I VO Layer
Splice									Polyeste	r Fabric		
Minimum Bac			40 mm	1.575								
	xtension (Dyn	amic)	8 N/mm		lbs./in.	Splicin	g Instru	uctions				
Standard Tens			10/0000	0.5 %					aaad	Press Setti	ngc	
	ational Tempe	erature Range		14/17			_		peeu		ligs 	
Cover Durom			8:	5 Shore A		Pressure (psi)		erature	Press Time	Foil	Foil	Release Top/Bot.
Features	5					(psi)	Тор	Bottom	Time	Position		τορ/ Βοτ.
FDA		NO	Anti-Static		YES	30	175°C	175°C	240 s	Тор	Light	Matte/
USDA Meat a	nd Poultry	NO	Flame Retardant		NO	30	347°F	347°F	2403	ТОР	Green PVC	Rough Teflon
USDA Dairy		NO	Cross Rigid		YES		,	Mater (	`ooler	d Press Set	tings	
Anti-Microbia	al	NO							Joolet		lings	
Standard	d Fabricat	ions				Pressure (psi)		erature	Press Time	Foil	Foil	Release Top/Bot.
Longitudinal S	Splice	YES	Cleats		YES	(621)	Тор	Bottom	Time	Position		100/ 000
Guide Applied	d to Cover	YES	Guide Applied to	Bottom	YES	30	175°C	175°C	120 s	Тор	Light	Matte/
Footed Sidew	/all	YES	Footless Sidewall		NO		347°F	347°F		100	Green PVC	Rough Teflon
Edge Capped		YES	Plastic Spiral Lace	)	YES	*These setti	ings are a gu	uideline only,	every pr	ess is different. Te	st splicing is red	commended.
Notes		2 Ply Monofilam	nent - cover one side			Standa	ard Spli	ices				
						Endless			Single	Finger		
							ce		UCM3	6 SP		
*Minimum pulley	y diameters can vai		cal lace is installed. Cont	act our techr	nical team for any	Staple Lac	e		RS62			NIBA



26520	)9		2P1	00/05	/0 G (	Gree	n				PVC
Material Cons	truction										
Material		PVC									
Conveying Color		Glossy			-						
Ying Color		Dark Green									
	t of friction	N/A			255						
Material Member Plies		Polyester Fabrio				A STATE					
nber Plies		2								la l	KREHOW
Material		Polyester fabric									
Onderside Color		Impregnated									
rside Color		Gray									
	t of friction	0.25									
Technical Spe	cifications				Materi	al Build	ł				
Overall Thickness		1.90 mm	0.075	in.							
Weight		2.1 kg/m²	0.43	lbs./ft²							
Maximum Width		3,200 mm	126 ii	n.	_		— PVC(Da	ark Greer	n) - 85A 0.5mm T	Thick	
Minimum Pulley/No	se Bar				1.90mm						— PVC Layer
Diameter for Recom	mended Endless	40 mm	1.575	in.	<u> </u>	10000	_ \	yester F	obrio		, vo Layor
Splice								yester F	ablic		
Minimum Back Flex		50 mm	1.969								
Load for 1% Extension	n (Dynamic)	8 N/mm		3 lbs./in.	Splicin	g Instr	uctions				
Standard Tension		10/=000	0.5 %	- 0.0=				aaad	Press Setti	ngc	
Product Operational	Temperature Ra		14/15			<b>T</b>		peeu		iigs 	
Cover Durometer		8	5 Shore A		Pressure	<u> </u>	erature _	Press Time	Foil	Foil	Release Top/Bot.
Features				-	(psi)	Тор	Bottom	Tille	Position		тор/вос.
FDA	NO	Anti-Static		YES	30	175°C	175°C	240 s	Тор	Green PVC	Gloss/Rough
USDA Meat and Pou	try NO	Flame Retardant		NO	30	347°F	347°F	2403	ТОР	Green PVC	Teflon
USDA Dairy	NO	Cross Rigid		YES		,	Water (	`ooled	d Press Set	tings	
Anti-Microbial	NO									11163	
Standard Fab	rications				Pressure (psi)	Тор	erature Bottom	Press Time	Foil	Foil	Release Top/Bot.
Longitudinal Splice	YES	Cleats		YES	((==-)	тор	Bottom		Position		
Guide Applied to Co	ver YES	Guide Applied to	Bottom	YES	30	175°C	175°C	120 s	Тор	Green PVC	Gloss/Rough
Footed Sidewall	YES	Footless Sidewal	I	NO		347°F	347°F				Teflon
Edge Capped	YES	Plastic Spiral Lac	е	YES	*These setti	ings are a gu	uideline only,	every pr	ess is different. Te	est splicing is red	commended.
Notes	2 Ply Monof	filament - cover one side			Standa	ard Spl	ices				
					Endless			Single	Finger		
								UСМ3	6 SP		
*Minimum pulley diamete	rs can vary when mech uestions.	hanical lace is installed. Con	act our techi	nical team for any	Staple Lac	e		RS62			NIBA



2652	211			2P1	00/05	/0 M	Blac	k				PVC
Material Co	nstruc	tion										
Materia	al		PVC									
Sur Copy Profile			Matt									
Conveying Color			Black									
	ent of fri	ction	N/A			/						
Materia	al		Polyester Fabrio	:								
Member Plies			2									
Materia	al		Polyester fabric									
Cnd Profile			Impregnated									
Cnderside Color			Gray									
	ent of fri	ction	0.25									
Technical S <sub>l</sub>	ecific	ations				Materi	al Build	k				
Overall Thickness			1.90 mm	0.075	in.							
Weight			2.1 kg/m²	0.43 I	bs./ft²							
Maximum Width			3,200 mm	126 ir	ı.		/	— PVC(Bla	ack) - 85	A 0.4mm Thick		
Minimum Pulley/I	Nose Bar					1.90mm	100000				600000	— PVC Layer
Diameter for Reco	mmende	ed Endless	40 mm	1.575	in.					olorio		- 1 VO Layer
Splice								— F0	lyester F	ablic		
Minimum Back Fle			50 mm	1.969								
Load for 1% Exten	sion (Dyr	namic)	6 N/mm		lbs./in.	Splicin	g Instr	uctions				
Standard Tension			10/2000	0.5 %					naad	Press Setti	ngc	
Product Operation	iai Temp	erature Rang		14/15			_		peeu		ligs 	
Cover Durometer			8	5 Shore A		Pressure		erature _	Press	Foil	Foil	Release Top/Bot.
Features						(psi)	Тор	Bottom	Time	Position		тор/вос.
FDA		NO	Anti-Static		YES	30	175°C	175°C	240.6	Ton	Diadk DVC	Matte/
USDA Meat and P	oultry	NO	Flame Retardant		NO	30	347°F	347°F	240 s	Тор	Black PVC	Rough Teflon
USDA Dairy		NO	Cross Rigid		YES		,	Mator C	`oolor	d Press Set	tings	
Anti-Microbial		NO							Joure		ungs	
Standard Fa	bricat	ions				Pressure (psi)		erature	Press Time	Foil	Foil	Release Top/Bot.
Longitudinal Splice	9	YES	Cleats		YES	(621)	Тор	Bottom	Time	Position		100,000
Guide Applied to	Cover	YES	Guide Applied to	Bottom	YES	30	175°C	175°C	120 s	Тор	Black PVC	Matte/
Footed Sidewall		YES	Footless Sidewal	I	NO		347°F	347°F		100	2.300.1 VC	Rough Teflon
Edge Capped		YES	Plastic Spiral Lac	е	YES	*These setti	ings are a gu	uideline only,	every pr	ess is different. Te	st splicing is re	commended.
Notes		2 Ply Monofilan	nent - cover one side			Standa	ard Spl	ices				
						Endless			Single	Finger		
							ce		UCM3	6 SP		
*Minimum pulley diam	eters can va		ical lace is installed. Con	act our tech	nical team for any	Staple Lac	e		RS62			NIBA



2	65212		2PL	.100	/05/0	AS FF	RME	Black				PVC
Materi	ial Construc	tion										
	Material		PVC									
Conv	Profile		Matt									
Conveying Surface	Color		Black									
04	Coefficient of fri	iction	N/A			ý						
Tension Member	Material		Polyester Fabric	:								
sion nber	Plies		2									
	Material		Whisper weave	polyester								
Unde	Profile		Impregnated / I	.ow Noise	!							
Underside	Color		Gray									
,,,	Coefficient of fri	iction	0.20									
Techn	ical Specific	ations				Materi	ial Build	d				
Overall Th	hickness		1.80 mm	0.071	. in.							
Weight			2.1 kg/m²	0.43 l	lbs./ft²			DVC/DI	aak) 90	A O Amm Thick		
Maximun	n Width		2,000 mm	78.75	in.			— PVC(BI	ack) - 60/	A 0.4mm Thick		
Minimum	n Pulley/Nose Bar					1.80mm						— PVC Layer
	for Recommende	ed Endless	40 mm	1.575	in.	1	10000			eave Polyester F		
Splice	- 1 -		60	0.050						,		
	1 Back Flex	namic)	60 mm	2.362	! in. ! lbs./in.							
Standard	1% Extension (Dyr	iamic)	12 N/mm	0.5 %	: 105./111.	Splicin	g Instr	uctions				
	Operational Temp	erature Rang	e -7/77°C	19/17	71 °E			High S	need	Press Setti	ngs	
Cover Du		cratare nang		0 Shore A		_	Temp	erature	<u> </u>	Foil		
Featu			-			Pressure (psi)	Тор	Bottom	Press Time	Position	Foil	Release Top/Bot.
FDA		NO	Anti-Static		YES		47596	47590				
	eat and Poultry	NO	Flame Retardant		YES	30	175°C	175°C	240 s	Тор	Black PVC	Matte/ Rough Teflon
USDA Dai	·	NO	Cross Rigid		YES		347°F	347°F				Hough Tellon
Anti-Micr	•	NO					,	Water (	Cooled	d Press Set	tings	
Stand	ard Fabricat	tions				Pressure	Temp	erature	Press	Foil	Foil	Release
	inal Splice	YES	Cleats		YES	(psi)	Тор	Bottom	Time	Position	FOII	Top/Bot.
	plied to Cover	YES	Guide Applied to	Bottom	YES		175°C	175°C				Matte/
Footed Si	idewall	YES	Footless Sidewal		NO	30	347°F	347°F	120 s	Тор	Black PVC	Rough Teflon
Edge Cap	ped	YES	Plastic Spiral Lace	9	YES	*These sett	ings are a gu	 uideline only,	every pro	ess is different. Te	est splicing is re	commended.
Notes	S		Retardent with Low noise tremely flexible compac				ard Spl					
		overall thicknes	s making it highly suitab all clearance concerns.			Endless			Single	Finger		
			Clipper La	ice		UCM3	_					
			cal lace is installed. Cont	act our techr	nical team for any	Staple Lac	ce		RS62			NIBA
fabrication (	or application questions	s.										



265217			21	P80/0/	O W	nite					PVC
Material Construc	tion										
Material		Polyester Fabric									
S Profile		Impregnated									
Surface Conveying Color		White									
Coefficient of fr	iction	0.25									
≤ d Material		Polyester Fabric									7
Member Plies		2								/	
Material		Polyester fabric								-	
Ond Profile		Impregnated								The state of the s	
Profile er Si		White									
Coefficient of fr	iction	0.25									
Technical Specific	cations				Materi	al Build	ł				
Overall Thickness		1.70 mm	0.067	' in.							
Weight		1.7 kg/m²	0.35 I	bs./ft²							
Maximum Width		3,000 mm	118.1	.25 in.	¥						
Minimum Pulley/Nose Bar					1.70mm			**************************************			olyester Fabric
Diameter for Recommend	ed Endless	40 mm	1.575	in.	<b>A</b>	PVC L	ayer —				
Splice					,						
Minimum Back Flex		40 mm	1.575								
Load for 1% Extension (Dy	namic)	8 N/mm		lbs./in.	Splicin	g Instri	uctions				
Standard Tension			0.5 %			0			D C.44		
Product Operational Temp	erature Rang		14/17					peea	Press Setti	ngs 	I
Cover Durometer		N/	A Shore A	1	Pressure	Temp	erature	Press	Foil	Foil	Release
Features					(psi)	Тор	Bottom	Time	Position		Top/Bot.
FDA	YES	Anti-Static		YES		170°C	170°C				Rough
USDA Meat and Poultry	NO	Flame Retardant		NO	30	338°F	338°F	180 s	Bottom	White PVC	Teflon/ Rough Teflon
USDA Dairy	NO	Cross Rigid		YES			Natas C	`l	l Duana Cat	L'	
Anti-Microbial	NO							ooied	l Press Set	πngs	I
Standard Fabrica	tions				Pressure		erature	Press	Foil	Foil	Release Top/Bot.
Longitudinal Splice	YES	Cleats		NO	(psi)	Тор	Bottom	Time	Position		τορ/ σοι.
Guide Applied to Cover	YES	Guide Applied to	Bottom	YES	30	170°C	170°C	120 s	Bottom	White PVC	Rough Teflon/
Footed Sidewall	NO	Footless Sidewall		NO	30	338°F	338°F	1205	ьошош	winte PVC	Rough Teflon
Edge Capped	NO	Plastic Spiral Lace	2	YES	*These setti	ngs are a gu	ideline only,	every pre	ess is different. Te	st splicing is red	commended.
Notes		grade monofilament imp d antistatic features to he			Standa	ard Spl	ices				
		ment protection		·	Endless			Single	Finger		
								UCM36	CD.		
					Clipper La	ce		OCIVIS	) 3F		



2	65220			2P	80/04	/0 S I	Blue					PVC
Mate	rial Construc	tion										
	Material		PVC									
Sun	Profile		Matt									
Conveying	Color		Blue									
04	Coefficient of fri	iction	N/A									
Te <sub>l</sub> Me	Material		Polyester Fabric	;		Abia						
Tension Member	Plies		2					Hann				1
	Material		Polyester fabric			- SECOND			William .	There		
Und	Profile		Impregnated					- CONTRACTOR			Hern H	
Underside	Color		White									
(0	Coefficient of fri	iction	0.25								THE REAL PROPERTY.	
Tech	nical Specific	ations				Materi	al Build	d				
Overall	Thickness		2.00 mm	0.079	in.							
Weight			2.4 kg/m <sup>2</sup>	0.49 l	bs./ft²			D) (0/D)	) 05A	0.4		
Maximu	um Width		2,000 mm	78.75	in.	_		— PVC(Blu	e) - 65A	0.4mm thick		
Minimu	m Pulley/Nose Bar					2.00mm	1	100000000	(0)0\0(0)0		600000	— PVC Layer
Diamete	er for Recommende	ed Endless	30 mm	1.181	in.	<u> </u>	100000					- I VO Layer
Splice								~_ F	olyester	Fabric		
	m Back Flex		40 mm	1.575								
	r 1% Extension (Dyr	namic)	6 N/mm		lbs./in.	Splicin	g Instr	uctions				
	d Tension			0.5 %		<u>'</u>			d	Dunce Cott	n aa	
	Operational Temp	erature Rang		14/15			_		peeu	Press Setti	rigs	
Cover D	ourometer		6	5 Shore A		Pressure	Temp	erature	Press	Foil	Foil	Release
Feat	ures					(psi)	Тор	Bottom	Time	Position		Top/Bot.
FDA		YES	Anti-Static		NO	20	175°C	175°C	240.0	Tan	Dive DVC	Matte/
USDA N	leat and Poultry	NO	Flame Retardant		NO	30	347°F	347°F	240 s	Тор	Blue PVC	Rough Teflon
USDA D	airy	NO	Cross Rigid		YES		,	Mater (	`ooled	d Press Set	tings	
Anti-Mi		NO									lings	
Stan	dard Fabricat	tions				Pressure (psi)		erature	Press Time	Foil	Foil	Release Top/Bot.
Longitu	dinal Splice	YES	Cleats		YES	(631)	Тор	Bottom	111110	Position		100,000
Guide A	applied to Cover	YES	Guide Applied to	Bottom	YES	30	175°C	175°C	120 s	Тор	Blue PVC	Matte/
Footed	Sidewall	YES	Footless Sidewal		NO		347°F	347°F	1203	100	Diac i ve	Rough Teflon
Edge Ca	pped	YES	Plastic Spiral Lac		YES	*These setti	ings are a gi	uideline only,	every pr	ess is different. Te	st splicing is re	commended.
Note	es		nent - cover one side. Fo de friction qualities	od grade 2 pl	y PVC with	Standa	ard Spl	ices				
						Endless			Single	Finger		
			Clipper La	ce		UСМ3	6 SP					
*Minimu	m pulley diameters can va	- ary when mechani	ical lace is installed. Cont	act our techr	nical team for any	Staple Lac	e		RS62			NIBA



26	<b>65225</b>			2P8	0/04/	04F S	Blue	9				PVC
Materia	al Construc	tion										
	Material		PVC									
Conv	Profile		Glossy									
Conveying Surface	Color		Blue									
	Coefficient of fri	ction	N/A									
Tension Member	Material		Polyester Fabric	:								
Tension Member	Plies		2									
	Material		PVC					等级	AND S			
Unde	Profile		Negative Pyram	id					變	· ·	S. A.	
Underside	Color		Blue								送送	
	Coefficient of fri	ction	0.50									
Techni	ical Specific	ations				Materi	al Build	ł				
Overall Th	ickness		2.70 mm	0.106	in.				_	PVC(Blue) - 6	5A 0.7mm T	hick
Weight			3.15 kg/m <sup>2</sup>	0.65	lbs./ft²	4			-			
Maximum	Width		2,000 mm	78.75	in.			(0,0,0,0,0,0,0	000000	0/00/0/00/0/00/00/00/00/00/00/00/00/00/	Δ	
Minimum	Pulley/Nose Bar					2.70m	nm		(SO) (SO) (SO)	ଜ୍ୟା ବର୍ଷ ବର୍ଷ ବର୍ଷ ବର୍ଷ ବର୍ଷ ବର୍ଷ ବର୍ଷ ବର୍ଷ	PVC	Inner Layer
Diameter 1	for Recommende	d Endless	50 mm	1.969	in.	<u></u>						
Splice						PVC(Blue	e) - 85A 0	.4mm Thic	k Negat	ive Pyramid—	7	
Minimum			60 mm	2.362								
Standard 1	% Extension (Dyr	iamic)	6 N/mm	0.5 %	ilbs./in.	Splicin	g Instr	uctions				
	perational Temp	oraturo Pang	0 10/70°C	14/15	= 0 ° E			High S	need	Press Setti	ngs	
Cover Dur		erature Narig		5 Shore A			Tomn	erature		Foil	63	
			0.	J Slibite A		Pressure (psi)	Тор	Bottom	Press Time	Position	Foil	Release Top/Bot.
Featur	es					\\	ТОР	Dottom		Position		1.
FDA		YES	Anti-Static		NO	30	175°C	175°C	210 s	Тор	Blue PVC	Matte/
	at and Poultry	NO	Flame Retardant		NO		347°F	347°F				Rough Teflon
USDA Dair		NO	Cross Rigid		YES		١	Water C	cooled	d Press Set	tings	
Anti-Micro		NO .				D		erature		Foil		Dalassa
Standa	ard Fabricat	ions				Pressure (psi)	Тор	Bottom	Press Time	Position	Foil	Release Top/Bot.
Longitudin	•	YES	Cleats		YES		·			1 031011		
	olied to Cover	YES	Guide Applied to		YES	30	175°C	175°C	150 s	Тор	Blue PVC	Matte/
Footed Sid		YES	Footless Sidewall		NO		347°F	347°F				Rough Teflon
Edge Capp	ped	YES	Plastic Spiral Lace	9	YES				every pr	ess is different. Te	st splicing is re	commended.
Notes		∠-pıy monofilan	nent - Cover Both sides			Standa	ard Spl	ices				
						Endless			Single	Finger		
							ce		UCM3	6		NIDA
	ulley diameters can va r application questions		cal lace is installed. Cont	act our techi	nical team for any	Staple Lac	e		RS62			The Belling Assessment



20	66223			2P7(	0/20/0	AS G	G Gra	ıy				PVC
Materi	ial Construc	tion										
Con <sup>,</sup> Su	Material Profile		PVC Glossy									
Conveying Surface	Color		Gray									
	Coefficient of fri	ction	N/A									7
Tension Member	Material		Polyester Fabric	;			-				4	/
ion ber	Plies		2						The same			
_	Material		Polyester fabric				2000			Marian		
Underside	Profile		Impregnated						N. S. C. C.			
rside	Color		Gray									
	Coefficient of fri	ction	0.25									
Techn	ical Specific	ations				Materi	al Build	k				
Overall Th	nickness		3.40 mm	0.134	· in.							
Weight			4.1 kg/m <sup>2</sup>	0.84	bs./ft²		_	- PVC(Gray	) - 35A 2	mm thick		
Maximum	n Width		2,000 mm	78.75	in.	<b>A</b>						
Minimum	Pulley/Nose Bar					3.40mn	n	00000000	0/0/0/0/0	0000000000	10/010/010/01	
	for Recommende	ed Endless	60 mm	2.362	in.						-	— PVC Layer
Splice										ter Fabric		
	Back Flex		80 mm	3.15 i								
	L% Extension (Dyr	namic)	7 N/mm		' lbs./in.	Splicin	g Instr	uctions				
Standard			10/7000	0.5 %					naad	Press Setti	ngc	
	perational Temp	erature kang		14/15			T		peeu		ligs	
Cover Dur			3	5 Shore A		Pressure (psi)	Top	erature Bottom	Press Time	Foil Position	Foil	Release Top/Bot.
FDA		NO	Anti-Static		YES		470%	47096				
	at and Poultry	NO	Flame Retardant		NO	30	170°C	170°C	240 s	Тор	Grey PVC	Gloss/Rough Teflon
USDA Dai	·	NO	Cross Rigid		YES		338°F	338°F				10.10.1
Anti-Micro	·	NO	CIO33 NIGIG		123		,	Water C	Cooled	d Press Set	tings	
	ard Fabricat					Pressure	Temp	erature	Press	Foil	Foil	Release
Longitudii		YES	Cleats		YES	(psi)	Тор	Bottom	Time	Position	FOII	Top/Bot.
_	plied to Cover	NO	Guide Applied to	Bottom	YES		160°C	170°C				Gloss/Rough
Footed Sid	dewall	NO	Footless Sidewal		NO	30	320°F	338°F	120 s	Тор	Grey PVC	Teflon
Edge Capı	ped	NO	Plastic Spiral Lac	e	YES	*These setti			every pr	ess is different. Te	st splicing is re	commended.
Notes		2 Ply Monofilan	nent - cover one side				ard Spl		7.1			
. 10100						Endless			Single	Finger		
						Clipper La	ce		UX-1	·U		
*Minimum p	pulley diameters can va	ary when mechani	cal lace is installed. Con	nical team for any	Staple Lac			RS125			NIBA	
	or application questions				,							



20	66226			2P70	0/05/0	AS G	Blac	ck				PVC
Materi	ial Construc	tion										
	Material		PVC									
Conv	Profile		Glossy									
Conveying Surface	Color		Black									
Uq	Coefficient of fri	ction	N/A									
Tei Me	Material		Polyester Fabri	:								
Tension Member	Plies		2								-	
	Material		Whisper weave	polyester							Salar.	
Und	Profile		Impregnated /	ow Noise	!							
Underside	Color		White									
(0	Coefficient of fri	ction	0.20									
Techn	ical Specific	ations				Materi	al Build	ł				
Overall Th	hickness		2.10 mm	0.083	in.							
Weight			2.5 kg/m <sup>2</sup>	0.51	bs./ft²			WWW. 1994 A. 10 (1977)				
Maximum	n Width		2,000 mm	78.75	in.	_		— PVC(Blad	ck) - 75A	0.5mm thick		
Minimum	n Pulley/Nose Bar					2.10mn	n	10000000	(0)0\0(0)	000000000000000000000000000000000000000	000000	— PVC Layeı
Diameter	for Recommende	ed Endless	30 mm	1.181	. in.	<u> </u>	100000	W N	/hisper V	Veave Polyester	Fabric	— FVC Layer
Splice												
	n Back Flex		40 mm	1.575								
	1% Extension (Dyr	namic)	7 N/mm		' lbs./in.	Splicin	g Instru	uctions				
Standard	perational Temp	oraturo Dana	o 10/70°C	0.5 %	- o ° r			High S	haan	Press Setti	ngs	
Cover Dui	•	erature Kangi	·	14/15 5 Shore A			Tomp	erature	Jeeu		1163	
			/	3 SHOLE A		Pressure (psi)		Bottom	Press Time	Foil	Foil	Release Top/Bot.
Featu	res					(63.)	Тор	BOLLOIN		Position		
FDA		NO	Anti-Static		YES	30	175°C	175°C	240 s	Тор	Black PVC	Gloss/Rough
	eat and Poultry	NO	Flame Retardant		NO		347°F	347°F				Teflon
USDA Dai	•	NO	Cross Rigid		YES		1	Water C	ooled	d Press Set	tings	
Anti-Micr		NO .				Duosauna		erature		Foil		Deleges
Standa	ard Fabricat	ions				Pressure (psi)	Тор	Bottom	Press Time	Position	Foil	Release Top/Bot.
Longitudi		YES	Cleats		YES					1 0310011		
	plied to Cover	YES	Guide Applied to		YES	30	175°C	175°C	120 s	Тор	Black PVC	Gloss/Rough
Footed Si		YES	Footless Sidewal		NO		347°F	347°F				Teflon
Edge Cap		YES	Plastic Spiral Lac	е	YES				every pr	ess is different. Te	st splicing is red	commended.
Notes	S	∠ Piy ivionoπlam	ient - cover one side			Standa	ard Spli	ices				
						Endless			Single	Finger		
						Clipper La	ce		UCM3	6 SP		NIRA
	pulley diameters can va or application questions		cal lace is installed. Con	act our techi	nical team for any	Staple Lac	ce		RS62			The Belling Association



266235		21	P <b>12</b> (	)/20/0	AS G	Gre	en				PVC
Material Construc	tion										
Material		PVC									
Conveyin Color		Glossy									
Conveying Color		Dark Green									
Coefficient of fri	ction	N/A									
Member Material  Member Plies		Polyester Fabric									
Plies		2									
Material		Whisper weave	polyester								
Underside Profile		Impregnated / L	ow Noise								
Color		Gray								1 2 2	
Coefficient of fri	ction	0.19									
Technical Specific	ations				Materi	al Build	ł				
Overall Thickness		3.35 mm	0.132	in.							
Weight		4.1 kg/m²	0.84 l	bs./ft²			PVC(	Dark Gre	een) - 75A 2mm	Thick	
Maximum Width		2,000 mm	78.75	in.	<u> </u>	-					
Minimum Pulley/Nose Bar					3.35mm	1 100000		000000	\o_0_0_0_0_0_0_0_0	600000	
Diameter for Recommende	ed Endless	40 mm	1.575	in.	¥	10000	e Kanana			-	— PVC Layer
Splice							Wh	nisper We	eave Polyester F	abric	
Minimum Back Flex		60 mm	2.362								
Load for 1% Extension (Dyn	namic)	11 N/mm		lbs./in.	Splicin	g Instru	uctions				
Standard Tension		10/5000	0.5 %					aaad	Press Setti	ngc	
Product Operational Tempe	erature Rang		14/15	∙8 °F		_		peeu		ligs	
Cover Durometer		/:	5 Shore A		Pressure (psi)		erature	Press Time	Foil	Foil	Release Top/Bot.
Features					(µsi)	Тор	Bottom	Time	Position		τορ/ Βοτ.
FDA	NO	Anti-Static		YES	30	175°C	175°C	240 s	Ton	Groop BVC	Gloss/Rough
USDA Meat and Poultry	NO	Flame Retardant		NO	30	347°F	347°F	2403	Тор	Green PVC	Teflon
USDA Dairy	NO	Cross Rigid		YES		1	Nator C	`ooler	l Press Set	Hings	
Anti-Microbial	NO									lings	
Standard Fabricat	ions				Pressure (psi)	Тор	erature Bottom	Press Time	Foil	Foil	Release Top/Bot.
Longitudinal Splice	YES	Cleats		YES	(100.)	тор	DOLLOIII		Position		, 50, 250
Guide Applied to Cover	YES	Guide Applied to	Bottom	YES	30	175°C	175°C	120 s	Тор	Green PVC	Gloss/Rough
Footed Sidewall	YES	Footless Sidewall		NO		347°F	347°F				Teflon
Edge Capped	YES	Plastic Spiral Lace	!	YES	*These setti	ings are a gu	ideline only,	every pre	ess is different. Te	st splicing is red	commended.
Notes	2 Ply Monofilan	nent - cover one side			Standa	ard Spli	ices				
					Endless			Single	Finger		
								UX-1			
*Minimum nulley diameters can ya	n, when mechani	cal lace is installed. Cont	act our techr	nical team for any	Staple Lac	e		RS125			NIBA



2	66300		31	P <b>12</b> 0	/10/0	AS N	1 Wh	iite				PVC
Materi	ial Construc	tion										
	Material		PVC									
Con	Profile		Matt									
Conveying Surface	Color		White									
079	Coefficient of fri	ction	N/A			The same of the sa						
ĭ de	Material		Polyester Fabric	:			The state of the s					1
Tension Member	Plies		3									
	Material		Polyester fabric				The state of the s			The state of the s	-	
Und	Profile		Impregnated						The same of the sa	and the same of th		
Underside	Color		White			11811						
(D	Coefficient of fri	ction	0.25									
Techn	ical Specific	ations				Materi	al Build	ł				
Overall Th	hickness		4.60 mm	0.181	in.							
Weight			5.5 kg/m <sup>2</sup>	1.13 l	bs./ft²		_	– PVC(White	e) - 65A	1mm thick		
Maximum	n Width		2,000 mm	78.75	in.			0.0.0.0.	0-0-0	-0-0-0-0-0	-0-0-0	
Minimum	n Pulley/Nose Bar					4.60mm		6000000				— PVC Layers
Diameter	for Recommende	d Endless	100 mm	3.937	in.		0.00.004	0.00.87.00.	0.0.0	90000000000000000000000000000000000000	• (0) • (0)	
Splice						, ,		No. of Many		ester Fabric	9-0-0-1	
	n Back Flex		250 mm	9.843								
	1% Extension (Dyr 	iamic)	12 N/mm		lbs./in.	Splicin	g Instr	uctions				
Standard			/ 0 -	0.5 %		•			aaad	Droce Sotti	ngc	
	Operational Temp	erature Rango	·	14/15	58 °F		_		peeu	Press Setti	ligs 	
Cover Dui			6	5 Shore A		Pressure		erature	Press	Foil	Foil	Release
Featu	res					(psi)	Тор	Bottom	Time	Position		Top/Bot.
FDA		YES	Anti-Static		YES	NI/A	N/A°C	N/A°C	N/A s	N/A	N/A	NI/A /NI/A
USDA Me	eat and Poultry	NO	Flame Retardant		NO	N/A	N/A°F	N/A°F	IN/AS	N/A	IN/A	N/A/N/A
USDA Dai	iry	NO	Cross Rigid		YES		1	Mater C	`ooler	l Press Set	tings	
Anti-Micr		NO									lings	
Stand	ard Fabricat	ions				Pressure (psi)	Тор	erature Bottom	Press Time	Foil Position	Foil	Release Top/Bot.
Longitudi	nal Splice	YES	Cleats		YES	,	ТОР	Bottom		Position		• •
Guide App	plied to Cover	YES	Guide Applied to		YES	30	175°C	175°C	180 s	Тор	White PVC	Matte/
Footed Si		YES	Footless Sidewal		NO		347°F	347°F		,		Rough Teflon
Edge Cap	ped	NO	Plastic Spiral Lace		YES				every pre	ess is different. Te	st splicing is re	commended.
Notes	S	3 Ply Monofilam belts.	nent - cover one side. Sp	ecially design	ed for depanner	Standa	ard Spl	ices				
						Endless			Finger	Over Finger, De	panners 3 ply	Bias Lap
							ce		U2			NIDA
*Minimum	pulley diameters can va	ry when mechani	cal lace is installed. Cont	act our techr	nical team for any	Staple Lac	e		RS125			The Besting Assessment



20	66301		3	P180	/30/0	AS N	/I Gre	en				PVC
Materi	ial Construc	tion										
Conv	Material Profile		PVC Matt									
Conveying Surface	Color		Dark Green									
	Coefficient of fri	ction	N/A									
Tension Member	Material		Polyester Fabri	С			A STATE OF THE PARTY OF THE PAR	The same of the sa				
ion ber	Plies		3									E CONTRACTOR OF THE PARTY OF TH
_	Material		Polyester fabri	:								
Underside	Profile		Impregnated									
rside	Color		White									
	Coefficient of fri	ction	0.25									
Techn	ical Specific	ations				Materi	ial Build	ł				
Overall Th	nickness		6.00 mm	0.236	in.							
Weight			7 kg/m²	1.43 l	lbs./ft²			— PVC(Dark	(Green)	- 35A 3mm thick		
Maximum	n Width		2,000 mm	78.75	in.	Ā						
Minimum	Pulley/Nose Bar					6.00mm	1	<u> مرمی می د</u>			0000000	
Diameter	for Recommende	d Endless	150 mm	5.906	in.	,		200000				- PVC Layers
Splice							_ 0 0 0	Ale .		er Fabric		
	Back Flex		200 mm	7.874								
	L% Extension (Dyr 	iamic)	18 N/mm		'8 lbs./in.	Splicin	g Instru	uctions				
Standard		D	- 40/70%	0.5 %	-0.05			High Si	naad	Press Setti	ngc	
Cover Dur	Operational Temp	erature Kange	·	14/15			T		Jeeu		ligs 	
Featur			-	5 Shore A		Pressure (psi)	Top	erature Bottom	Press Time	Foil Position	Foil	Release Top/Bot.
FDA		NO	Anti-Static		YES		N/A°C	N/A°C				
	at and Poultry	NO	Flame Retardant	:	NO	N/A	N/A°F	N/A°F	N/A s	N/A	N/A	N/A/N/A
USDA Daiı	ry	NO	Cross Rigid		YES			Notor C	`aalaa	d Drace Cat	l Hinas	
Anti-Micro	obial	NO					I		ooie	d Press Set	ungs	
Standa	ard Fabricat	ions				Pressure (psi)		erature Bottom	Press Time	Foil	Foil	Release Top/Bot.
Longitudir	nal Splice	YES	Cleats		NO	417	Тор	DOLLOIN		Position		1,7===,
Guide App	plied to Cover	NO	Guide Applied to	Bottom	YES	30	175°C	175°C	180 s	Тор	Green PVC	Matte/
Footed Sid	dewall	NO	Footless Sidewa		NO		347°F	347°F		12		Rough Teflon
Edge Cap	ped	NO	Plastic Spiral Lac	е	YES				every pr	ess is different. Te	st splicing is red	commended.
Notes	5	3 Ply Monofilam	nent - cover one side			Stand	ard Spl	ices				
						Endless			Finger	Over Finger		
							ice		U4			NIBA
	pulley diameters can va or application questions		cal lace is installed. Con	tact our techr	nical team for any	Staple Lac	ce		RS125	Recessed		The Bolting Association



2	66310		3	P15	0/20/0	) AS I	M Gr	ay				PVC
Materi	ial Construc	tion										
	Material		PVC									
Conv	Profile		Matt									
Conveying Surface	Color		Gray									
04	Coefficient of fr	iction	N/A									
Tel Me	Material		Polyester Fabric									
Tension Member	Plies		3									
	Material		Polyester fabric									
Unde	Profile		Impregnated									
Underside	Color		Gray									
	Coefficient of fr	iction	0.25									
Techn	ical Specific	ations				Materi	al Build	k				
Overall Th	hickness		5.00 mm	0.197	' in.							
Weight			6 kg/m²	1.23 l	bs./ft²			– PVC(Gray	r) - 35A 2	mm Thick		
Maximum	n Width		2,000 mm	78.75	in.	<b>A</b>						
Minimum	n Pulley/Nose Bar					5.00mm	100000		0000			
Diameter	for Recommende	ed Endless	120 mm	4.724	in.							– PVC Layers
Splice								P	olyester	Fabric		
	Back Flex	n a maiol	150 mm 15 N/mm	5.906	in. i lbs./in.							
Standard	1% Extension (Dyi	патпс	12 14/111111	0.5 %	105./111.	Splicin	g Instr	uctions				
	Operational Temp	erature Rang	e -10/70°C	14/15	58 °F			High S	peed	Press Setti	ngs	
Cover Dui		cratare nang	·	Shore A		_	Temp	erature		Foil		
Featu	rac					Pressure (psi)	Тор	Bottom	Press Time	Position	Foil	Release Top/Bot.
	163	.vo			VEO					1 031011		
FDA Ma	at and Poultry	NO	Anti-Static Flame Retardant		YES	N/A	N/A°C	N/A°C	N/A s	N/A	N/A	N/A/N/A
USDA Me	,	NO NO	Cross Rigid		YES		N/A°F	N/A°F				
Anti-Micro	•	NO	CI 033 Nigiu		113		,	Water C	Cooled	d Press Set	tings	
	ard Fabricat					Pressure	Temp	erature	Press	Foil		Release
			Cleats		YES	(psi)	Тор	Bottom	Time	Position	Foil	Top/Bot.
Longitudi	plied to Cover	YES NO	Guide Applied to	Rottom	YES		175°C	175°C				
Footed Si		NO	Footless Sidewall		NO NO	30	347°F	347°F	180 s	Тор	Gray PVC	Matte/ Rough Teflon
Edge Cap		NO	Plastic Spiral Lace		YES	*These sett			every pr	ess is different. Te	est splicing is ro	
			nent - cover one side				ard Spl		every pr	as is uniterent. Te	sc spiicing is fe	commenueu.
Notes							ara spi	.003	Einger	Over Finance		
						Endless Clipper La	Ce		Finger U3	Over Finger		
*Minimum	pulley diameters can va	nical team for any	Staple Lac				Recessed		NIBA			
	or application question			100/11		I sapie Luc						



2	66530		2	2P80	/04/0	4 Ma	tt Blo	ue				PVC
Materi	ial Construc	tion				A Description						
	Material		PVC									
Con	Profile		Matt									
Conveying Surface	Color		Blue									
070	Coefficient of fri	ction	N/A									
Te Me	Material		Polyester Fabri									
Tension Member	Plies		2									
	Material		PVC									
Unde	Profile		Matt									
Underside	Color		Blue									
	Coefficient of fri	ction	0.70								-	
Techn	ical Specific	ations				Materi	al Build	ł				
Overall Th	hickness		2.40 mm	0.094	· in.							
Weight			2.9 kg/m <sup>2</sup>	0.59	bs./ft²			– PVC(Blue)	- 70A 0.4	4mm Thick		
Maximun	n Width		2,000 mm	78.75	in.	_	1000000	-0-0-0-0			P P	olyester Fabric
Minimum	n Pulley/Nose Bar					2.40mm		<u> </u>	9.000		У Р	VC Layer
	for Recommende	ed Endless	50 mm	1.969	in.			– PVC(Blue)	- 70A 0 4	1mm Thick		
Splice	n Back Flex		75 mm	2.953	in			1 10(2,00)	7 67 ( 6.	The state of the s		
	т васк гiex 1% Extension (Dyr	namic)	8 N/mm		lbs./in.							
Standard		ianne,	O Ny IIIIII	0.5 %	165.7111.	Splicin	g Instr	uctions				
Product C	Operational Temp	erature Rang	e -10/70°C	14/15	58 °F			High S	peed	Press Setti	ngs	
Cover Du	rometer		7	0 Shore A		Pressure	Temp	erature	Press	Foil		Release
Featu	res					(psi)	Тор	Bottom	Time	Position	Foil	Top/Bot.
FDA	. ••	YES	Anti-Static		NO		175°C	175°C				
	eat and Poultry	NO	Flame Retardant		NO	30	347°F	347°F	300 s	Тор	Blue PVC	Matte/Matte
USDA Dai	·	NO	Cross Rigid		YES		347 F	547 F				
Anti-Micr	obial	NO					,	Water C	ooled	d Press Set	tings	
Stand	ard Fabricat	ions				Pressure	Temp	erature	Press	Foil	Foil	Release
Longitudi	nal Splice	YES	Cleats		YES	(psi)	Тор	Bottom	Time	Position		Top/Bot.
Guide Ap	plied to Cover	YES	Guide Applied to	Bottom	YES	22	175°C	175°C	422	_	DI - 23/6	NA 11 /2- 12
Footed Si	dewall	YES	Footless Sidewal	I	NO	30	347°F	347°F	120 s	Тор	Blue PVC	Matte/Matte
Edge Cap	ped	YES	Plastic Spiral Lac	e	YES	*These setti	ngs are a gi	uideline only,	every pr	ess is different. Te	st splicing is re	commended.
Notes	S	2 Ply Monofilan	nent - cover both sides			Standa	ard Spl	ices				
						Endless			Single	Finger		
							ce		UCM3	6		NIDA
	pulley diameters can va or application questions		cal lace is installed. Con	tact our techi	nical team for any	Staple Lac	е		RS62			NIBA



26670	7		2P	80/01	/01 B	lack					PVC
Material Consti	uction										
Material		Polyester Fabric									
Sur Copy Profile		Skim Coat									
Conveying Color		Black						3300m.			
Coefficient	of friction	0.25							Million.	D.	
Material		Polyester Fabric									Mara .
Material  Tension Plies		2									
Material		Polyester Fabric									
Ond Profile		Skim Coat									
Profile		Black									
Coefficient	of friction	0.25									
Technical Spec	ifications				Materi	al Build	k				
Overall Thickness		1.60 mm	0.063	in.							
Weight		1.75 kg/m²	0.36 I	bs./ft²							
Maximum Width		2,000 mm	78.75	in.					Skim coated		
Minimum Pulley/Nose	Bar				1.60mm					-	— PVC Layer
Diameter for Recomm	ended Endless	20 mm	0.787	'in.	4						
Splice											
Minimum Back Flex	<b>/</b>	40 mm	1.575								
Load for 1% Extension	(Dynamic)	8 N/mm		lbs./in.	Splicin	g Instr	uctions				
Standard Tension		10/70 °C	0.5 %	.0.05			High S	naad	Press Setti	ngs	
Product Operational To Cover Durometer	emperature Kan	-	14/15 A Shore <i>A</i>			Toma		Peeu		iigs	
		IN/	A SHOLE F	1	Pressure (psi)		erature	Press Time	Foil	Foil	Release Top/Bot.
Features					(100)	Тор	Bottom	Time	Position		Тор/ Вос.
FDA	NO	Anti-Static		YES	30	165°C	170°C	90 s	None	None	Silicone/
USDA Meat and Poultr	y NO	Flame Retardant		NO	30	329°F	338°F	303	None	None	Rough Teflon
USDA Dairy	NO	Cross Rigid		YES		1	Water (	`ooled	d Press Set	tings	
Anti-Microbial	NO						erature		Foil	Lings	
Standard Fabri	cations				Pressure (psi)	Тор	Bottom	Press Time	Position	Foil	Release Top/Bot.
Longitudinal Splice	YES	Cleats		NO	,	ТОР	Dottoill		Position		
Guide Applied to Cove	YES	Guide Applied to	Bottom	YES	30	165°C	170°C	60 s	None	None	Silicone/
Footed Sidewall	NO	Footless Sidewall		NO		329°F	338°F				Rough Teflon
Edge Capped	NO	Plastic Spiral Lace		YES				every pr	ess is different. Te	st splicing is re	commended.
Notes	2 Ply Monofila	ment - PVC Skim Coated F	abric Both Si	des.	Standa	ard Spl	ices				
					Endless			Single	Finger		
						Clipper Lace UCM36 SP					
	Minimum pulley diameters can vary when mechanical lace is installed. Contact our technical team for brication or application guestions.							RS62			NIBA



20	66715		2	2PL1	30/01	/0 BI	ack F	R				PVC
Materi	ial Construc	tion										
	Material		Polyester Fabric				Man.					
Con	Profile		Heavy PU Impre	gnation				Marie				50
Conveying Surface	Color		Black									
04	Coefficient of fri	ction	N/A									1 10
Tension Member	Material		Polyester Fabric									
sion nber	Plies		2									
	Material		Whisper weave	polyester								A STATE OF THE PARTY OF THE PAR
Underside	Profile		PVC Impregnate	·d								
erside	Color		Gray									
,,,	Coefficient of fri	ction	0.20									
Techn	ical Specific	ations				Materi	al Build	d				
Overall Th	nickness		1.80 mm	0.071	. in.							
Weight			2.2 kg/m <sup>2</sup>	0.45 l	bs./ft²				12			
Maximum	n Width		2,000 mm	78.75	in.	1 000		Polyester Fa			0.0.0	
Minimum	Pulley/Nose Bar										-	— PVC Layer
Diameter	for Recommende	ed Endless	36 mm	1.417	' in.		Omm	1		eave Polyester		
Splice										•		
Minimum	Back Flex		36 mm	1.417	' in.							
	L% Extension (Dyr	namic)	13 N/mm		lbs./in.	Splicin	g Instr	uctions				
Standard				0.5 %			0			D C . 44'		
	Operational Temp	erature Rang		19/18					peea	Press Setti	ngs	
Cover Dui	rometer		N/	A Shore A	1	Pressure	Temp	erature	Press	Foil	Foil	Release
Featu	res					(psi)	Тор	Bottom	Time	Position		Top/Bot.
FDA		NO	Anti-Static		YES		175°C	175°C				Rough
USDA Me	at and Poultry	NO	Flame Retardant		YES	30	347°F	347°F	120 s	None	None	Teflon/ Rough Teflon
USDA Dai	ry	NO	Cross Rigid		YES			Matan C	`a ala a	l Duana Cat	<u>.</u>	
Anti-Micr	obial	NO							Looied	d Press Set	πngs	
Stand	ard Fabricat	ions				Pressure (psi)		erature	Press Time	Foil	Foil	Release Top/Bot.
Longitudi	nal Splice	YES	Cleats		NO	(þ31)	Тор	Bottom	111110	Position		торувот.
Guide App	plied to Cover	YES	Guide Applied to	Bottom	YES	30	175°C	175°C	30 s	None	None	Rough Teflon/
Footed Si	dewall	NO	Footless Sidewall		NO	30	347°F	347°F	30 3	None	None	Rough Teflon
Edge Cap	ped	NO	Plastic Spiral Lace	)	YES	*These sett	ings are a gu	uideline only,	every pr	l ess is different. Te	st splicing is re	ecommended.
Notes	5		Retardent with Low noise friction impregnated to			Standa	ard Spl	ices				
			naking it highly suitable fo			Endless			Finger	Over Finger		
							Clipper Lace UCM36 SP					
	Minimum pulley diameters can vary when mechanical lace is installed. Contact our technical team fi						eam for any Staple Lace RS62				NIBA	
fabrication of	or application questions	S.										



### UNIVERSAL BELTING RESOURCE

### Industrial Lightweight Belting

267101			2P8	30/SS/	O AS	Gray	•				PVC
Material Constru	ction										
Material		PVC			25						
Sul Profile		Snake Skin			33.	3333	500				
Conveying Color		Gray			188	B.F.		EE.	255		
Coefficient of	friction	N/A			EEE.					EFEE -	
Ճ ը Material		Polyester Fabric	;				666	333			7
Member Plies		2					ASS.				1
Material		Polyester Fabric	;								
C Profile		Impregnated					-			Marin II	
Ond Profile Profile Color		White									
Coefficient of	friction	0.25									
Technical Specif	ications				Materi	al Build	ł				
Overall Thickness		2.20 mm	0.087	' in.							
Weight		2.5 kg/m <sup>2</sup>	0.51	lbs./ft²			D. (6		054.0.5	0 1 01	
Maximum Width		2,000 mm	78.75	in.	_		PVC	(Gray) -	35A 0.5mm thick	Snake Skin	
Minimum Pulley/Nose B	ar				2.20mm	1					— PVC Layer
Diameter for Recommen	ded Endless	30 mm	1.181	. in.	<u>*</u>	10000	- 1	ester Fab	vio	00000	1 VO Layer
Splice							— Poly	ester Fat	oric		
Minimum Back Flex		40 mm	1.575								
Load for 1% Extension (I	ynamic)	8 N/mm		lbs./in.	Splicin	g Instr	uctions				
Standard Tension		40/7000	0.5 %	-0.05			⊔iσh S	naad	Press Setti	ngc	
Product Operational Ter Cover Durometer	iperature Kan	·	14/15 5 Shore A			Toma		peeu		ligs	
		3	5 Shore A		Pressure (psi)		erature	Press Time	Foil	Foil	Release Top/Bot.
Features					(μ31)	Тор	Bottom	Tille	Position		тор/вос.
FDA	NO	Anti-Static		YES	30	175°C	175°C	240 s	Тор	Grey PVC	Impression Pad/Rough
USDA Meat and Poultry	NO	Flame Retardant		NO	30	347°F	347°F	2403	TOP	Greyive	Teflon
USDA Dairy	NO	Cross Rigid		YES		,	Water (	Cooled	d Press Set	tings	
Anti-Microbial	NO				_		erature		Foil		
Standard Fabric	ations				Pressure (psi)	Тор	Bottom	Press Time	Position	Foil	Release Top/Bot.
Longitudinal Splice	YES	Cleats		YES					i OsitiOII		
Guide Applied to Cover	NO	Guide Applied to		YES	30	175°C	175°C	150 s	Тор	Grey PVC	Impression Pad/Rough
Footed Sidewall	NO	Footless Sidewal		NO		347°F	347°F				Teflon
Edge Capped	YES	Plastic Spiral Lac		YES				, every pr	ess is different. Te	est splicing is rec	commended.
Notes	2 Ply Monofila	ment - cover one side wit	h snakeskin į	orofile	Standa	ard Spl	ices				
					Endless			Single	Finger		
						Clipper Lace UCM36 SP					
*Minimum pulley diameters ca fabrication or application quest		nical lace is installed. Cont	act our techi	nical team for any	Staple Lac	e		RS62			NIBA



### UNIVERSAL BELTING RESOURCE

### Industrial Lightweight Belting

<b>67102</b>		2	PN4	O/NP	//0 A	S Bla	ck				PVC
al Construc	tion										
Material		PVC			-						
Profile		Negative Pyram	iid			MARA	-				
Color		Black			談	数数		A.A.	-		
Coefficient of fri	ction	N/A			经经	经经	经经	经		Barra.	
Material		Polyester Fabric	:				送数				7
Plies		2								255	
Material		Polyester Staple	e Fabric								
Profile		Low Noise									
Color		White									
Coefficient of fri	ction	0.25									
ical Specific	ations				Materi	al Build	1				
		2.10 mm	0.083	in.							
							PVC(Black)	45A O 5	mm Thick Negat	ive Pyramid Pr	ofile
n Width					_		VC(Black)	43A 0.5	IIIII TIIICK Negat	Ive Fyraillid Fr	one
Pulley/Nose Bar		•			2 10mm						
for Recommende	ed Endless	30 mm	1.181	. in.						-	— PVC Layer
						_,0.00000				9.0.0.(	
Back Flex		40 mm	1.575	in.							
.% Extension (Dyr	namic)	4 N/mm	22.84	lbs./in.	Splicin	σ Instri	ıctions				
Tension			0.5 %		Splicin	gillstit					
perational Temp	erature Rang	e -10/70°C	14/15	58 °F			High S	peed	Press Setti	ngs	
rometer		4	5 Shore A		Pressure	Temp	erature	Press	Foil	Foil	Release
res					(psi)	Тор	Bottom	Time	Position	, 0	Top/Bot.
	NO	Anti-Static		YES		175°C	175°C				Impression
at and Poultry	NO	Flame Retardant		NO	30	347°F	347°F	240 s	Тор	Black PVC	Pad/Rough Teflon
ry	NO	Cross Rigid		NO			N-+ C	\	l D C . +	L	
obial	NO							ooied	i Press Set	πngs	
ard Fabricat	ions				Pressure	Temp	erature	Press	Foil	Foil	Release
nal Splice	YES	Cleats		YES	(psi)	Тор	Bottom	Time	Position		Top/Bot.
olied to Cover	NO	Guide Applied to	Bottom	YES	22	175°C	170°C	240	<del>-</del>	Divid DVG	Impression
dewall	NO	Footless Sidewal	I	NO	30	347°F	338°F	210 S	тор	віаск РУС	Pad/Rough Teflon
ped	YES	Plastic Spiral Lac	е	YES	*These setti	ings are a gu	ı ıideline only,	every pre	ess is different. Te	st splicing is rec	commended.
6					Standa	ard Spl	ices				
	troughing requi	irements, inclines and a	ariety of ger		Endless			Single	Finger		
					Clipper La	ce		UСМ36	5 SP		
											/K
	al Construct Material Profile Color Coefficient of fri Material Plies Material Profile Color Coefficient of fri ical Specific dickness  Width Pulley/Nose Bar for Recommende Back Flex % Extension (Dyr Tension perational Tempometer Tes at and Poultry ry obial ard Fabricat mal Splice olied to Cover dewall	Al Construction  Material Profile  Color  Coefficient of friction  Material Plies  Material Profile  Color  Coefficient of friction  ical Specifications  ickness  Width Pulley/Nose Bar for Recommended Endless  Back Flex % Extension (Dynamic)  Tension perational Temperature Rang ometer  es  NO at and Poultry NO bial NO ard Fabrications  nal Splice VES Silied to Cover NO dewall NO oed YES Quiet running a 45 degree logis troughing requi	Material PVC Profile Color Coefficient of friction Material Polyester Fabric Plies  Material Polyester Fabric Plies  Material Polyester Staple Low Noise Color White Color Coefficient of friction  Material Profile Color White Color Coefficient of friction Coefficient of friction  Material Profile Color White Coefficient of friction  Material Polyester Staple Cown Noise  White Coefficient of friction  Material Polyester Staple Low Noise  White Coefficient of friction  Material Polyester Staple Cown Noise  White  A white  Material A white A white  Material A white A w	Material PVC Profile Color Black Coefficient of friction Material Polyester Fabric Plies 2 Material Polyester Staple Fabric Profile Coofficient of friction Profile Coofficient of friction Profile Coefficient of friction Co	Material	Material PVC Profile Negative Pyramid Color Black Coefficient of friction N/A  Material Polyester Fabric Plies 2  Material Polyester Staple Fabric Profile Low Noise Color White Coefficient of friction 0.25  ical Specifications ickness 2.10 mm 0.083 in. 2 kg/m² 0.41 lbs./ft² 0.41 lbs./ft² 0.41 lbs./ft² 0.42 lbs./in. Pulley/Nose Bar for Recommended Endless 30 mm 1.181 in.  Back Flex 40 mm 1.575 in.  % Extension (Dynamic) 4 N/mm 22.84 lbs./in. Tension 0.5 % perational Temperature Range -10/70 °C 14/158 °F ometer 45 Shore A perational Temperature Range -10/70 °C 14/158 °F ometer 45 Shore A Pressure (psi)  at and Poultry NO Flame Retardant NO Flame Retardant NO Cross Rigid NO Gross Rigid R	Material PVC Profile Negative Pyramid Color Black Coefficient of friction N/A Material Polyester Fabric Plies 2 Material Polyester Staple Fabric Color White Color White Color White Coefficient of friction 0.25  Ical Specifications Ickness 2.10 mm 0.083 in. 2 kg/m² 0.41 lbs./ft² 3.073 mm 121 in. 2 kg/m² 0.41 lbs./ft² 4 Width 3,073 mm 121 in. Pulley/Nose Bar for Recommended Endless 30 mm 1.181 in.  Back Flex 40 mm 1.575 in. % Extension (Dynamic) 4 N/mm 22.84 lbs./in. Tension 0.5 % perational Temperature Range -10/70 °C 14/158 °F ometer 45 Shore A  Pressure (psi) Top	Material	Material   PVC   Negative Pyramid   Color   Black   Polyester Fabric   Plies   2   Polyester Staple Fabric   Profile   Low Noise   Color   White   Color   Coefficient of friction   O.25   Coefficien	Material PVC Profile	Material PVC Profile



20	67110			<b>2P7</b> (	0/GP/0	O AS	Gree	n				PVC
Materi	ial Construc	tion										
	Material		PVC									
Conv	Profile		Longitudinal rib	bed								
Conveying Surface	Color		Dark Green									
04	Coefficient of fri	ction	N/A									
Ter Me	Material		Polyester Fabri	2								
Tension Member	Plies		2									
	Material		Whisper weave	polyester								
Und	Profile		Impregnated /	Low Noise								
Underside	Color		Gray									
(6	Coefficient of fri	ction	0.19									
Techn	ical Specific	ations				Materi	al Build	d				
Overall Th	nickness		3.10 mm	0.122	in.							
Weight			3.4 kg/m²	0.7 lb	s./ft²			— PVC(Dar	k Green)	- 45A 1.5mm th	ick longitudinal	rib
Maximum	n Width		2,000 mm	78.75	in.	<u> </u>			,			
Minimum	Pulley/Nose Bar					3.10mm	100000					
	for Recommende	ed Endless	30 mm	1.181	in.			·····	•••••			— PVC Layer
Splice								Whis	sper Wea	ve Polyester Fal	bric	
	Back Flex	:-)	40 mm	1.575								
Standard	l% Extension (Dyr	iamic)	8 N/mm	0.5 %	lbs./in.	Splicin	g Instru	uctions				
	perational Temp	erature Rang	e -10/70°C	14/15	:Q °E			High S	need	Press Setti	ngs	
Cover Dur		cratare name		5 Shore A		_	Temn	erature		Foil		
Featur			· ·	3 311012 71		Pressure (psi)	Тор	Bottom	Press Time	Position	Foil	Release Top/Bot.
	163						·			1 03111011		
FDA	at and Davidson	NO	Anti-Static		YES	30	175°C	175°C	240 s	Тор	Green PVC	Impression Pad/Rough
USDA Me	at and Poultry	NO NO	Flame Retardant Cross Rigid		NO YES		347°F	347°F				Teflon
Anti-Micro	•	NO	CIOSS RIGIU		TES		1	Water C	Cooled	d Press Set	tings	
	ard Fabricat					Pressure	Temp	erature	Press	Foil		Release
					V50	(psi)	Тор	Bottom	Time	Position	Foil	Top/Bot.
Longitudii		YES	Cleats  Guide Applied to	Potto	YES		175°C	175°C				Impression
Footed Sig	plied to Cover	NO NO	Guide Applied to		YES	30			150 s	Тор	Green PVC	Pad/Rough
Edge Cap		YES	Plastic Spiral Lac		YES	***************************************	347°F	347°F		:- 4:ee	and and interest	Teflon
			Monofilament - cover o				ard Spl		every pro	ess is different. Te	est splicing is rec	ommended.
Notes		ribbed profile					aru spii	ices -	a: .	-:		
						Endless			Single	_		
****	and the state of					Clipper Lace UCM36				NIBA		
	pulley diameters can va or application questions		cal lace is installed. Con	tact our techr	nical team for any	Staple Lac	e		RS62			The Belling Association



26	7125			2P1	L00/GI	P/0 W	/hite					PVC
Material	Construct	ion										
	aterial ofile		PVC Longitudinal rib	bed								
Conveying Surface	olor		White									
Co	pefficient of fri	ction	N/A									
Member	aterial		Polyester Fabric				-					
Member	ies		2						-			1
	aterial		Polyester Fabric					No.				7/
Pr Underside	ofile		Impregnated			15 76 15						B
rside	olor		White			10.30					Section 2	P
Co	pefficient of fri	ction	0.25									
Technica	al Specific	ations				Materi	al Build	ł				
Overall Thick	ness		3.10 mm	0.122	in.							
Weight			3.4 kg/m <sup>2</sup>	0.7 lb	s./ft²			— PVC(Wh	ite) - 45A	1.5mm thick lon	gitudinal rib	
Maximum W	'idth		2,000 mm	78.75	in.	<b>A</b>						
Minimum Pu	Illey/Nose Bar					3.10mm		00000000	00000	000000000000000000000000000000000000000		DVC Lavor
	Recommende	d Endless	40 mm	1.575	in.	_ 1	,0000					— PVC Layer
Splice Minimum Ba	ck Floy		60 mm	2.362	lin			Polye	ester Fab	oric		
	Extension (Dyn	amic)	7 N/mm		' lbs./in.							
Standard Ter		arriicj	7 ( <b>4</b> ) (((()	0.5 %	103.7111.	Splicin	g Instr	uctions				
Product Ope	rational Tempe	erature Range	e -10/70°C	14/15	58 °F			High S	peed	Press Setti	ngs	
Cover Duron	neter		4!	5 Shore A		Pressure	Temp	erature	Press	Foil		Release
Features	5					(psi)	Тор	Bottom	Time	Position	Foil	Top/Bot.
FDA		YES	Anti-Static		YES		175°C	175°C				Impression
USDA Meat a	and Poultry	NO	Flame Retardant		NO	30	347°F	347°F	210 s	Тор	White PVC	Pad/Rough Teflon
USDA Dairy		NO	Cross Rigid		YES							renon
Anti-Microbia	al	NO					'	Water C	ooled	l Press Set	tings	
Standard	d Fabricat	ions				Pressure		erature	Press	Foil	Foil	Release Top/Bot.
Longitudinal	Splice	YES	Cleats		YES	(psi)	Тор	Bottom	Time	Position		τορ/ συι.
Guide Applie	d to Cover	NO	Guide Applied to	Bottom	YES	30	175°C	175°C	150 s	Тор	White PVC	Impression Pad/Rough
Footed Sidev	vall	NO	Footless Sidewall		NO	30	347°F	347°F	1003	ТОР	ville FVC	Teflon
Edge Capped	I	YES	Plastic Spiral Lace		YES	*These setti	ings are a gu	uideline only,	every pr	ess is different. Te	st splicing is rec	ommended.
Notes		2 Ply Monofilam	nent - cover one side wit	n longitudina	l ribbed profile	Standa	ard Spl	ices				
						Endless			Single	Finger		
						Clipper Lace UCM36						
*Minimum pulle	ey diameters can var		cal lace is installed. Cont	act our techr	nical team for any	Staple Lac	e		RS62			NIBA



### UNIVERSAL BELTING RESOURCE

### Industrial Lightweight Belting

20	67151			2P8	30/08F	/05F	Blue					PVC
Materi	ial Construc	tion										
	Material		PVC									
Conv	Profile		Negative Pyran	nid			-					
Conveying Surface	Color		Blue					Since .				
Uq	Coefficient of fri	iction	0.35									
Tel Me	Material		Polyester Fabri	С								
Tension Member	Plies		2						安慰			
	Material		PVC					经验				
Unde	Profile		Negative Pyran	nid								
Underside	Color		Blue								安建	
10	Coefficient of fri	iction	0.35									
Techn	ical Specific	ations				Materi	al Build	ł				
Overall Th	hickness		3.00 mm	0.118	in.							
Weight			3.5 kg/m <sup>2</sup>	0.72 l	bs./ft²		/	PVC(BI	ue) - 72A	0.8mm thick nega	tive pyramid	
Maximum	n Width		2,000 mm	78.75	in.	1						
Minimum	n Pulley/Nose Bar					3.00mm	n				F	olyester Fabric
	for Recommende	ed Endless	50 mm	1.969	in.		3000000	000000000	000000	(0) 0 (0) 0 (0) 0 (0) 0 (0)	PVC	Layer
Splice								DVC(Plus)	724 0 5	mm thick poactive	nuramid	
	n Back Flex	:-\	75 mm	2.953				- PVC(blue)	- 72A 0.5	mm thick negative	pyramiu	
Standard	1% Extension (Dyr	namic)	8 N/mm	0.5 %	lbs./in.	Splicin	g Instr	uctions				
	Operational Temp	erature Rang	a _10/70°C	14/15	:Q °E			High S	need	Press Setti	ngs	
Cover Dui		cratare nang		2 Shore A	,0 1	_	Temp	erature		Foil	65	
Featur			,	2 311012 71		Pressure (psi)	Тор	Bottom	Press Time	Position	Foil	Release Top/Bot.
	163									TOSICION		
FDA	and Davidson	YES	Anti-Static		NO	30	175°C	175°C	210 s	Тор	Blue PVC	Impression Pad/Rough
USDA Me	eat and Poultry	NO NO	Flame Retardant Cross Rigid		NO YES		347°F	347°F				Teflon
Anti-Micro		NO	CIOSS NIGIU		TES		•	Water C	Cooled	l Press Set	tings	
	ard Fabricat					Pressure	Temp	erature	Press	Foil		Release
			Cl		VEC	(psi)	Тор	Bottom	Time	Position	Foil	Top/Bot.
Longitudi	•	YES	Cleats	Pottom	YES		175°C	175°C				Impression
Footed Si	plied to Cover	YES NO	Guide Applied to		YES NO	30	347°F	347°F	150 s	Тор	Blue PVC	Pad/Rough
Edge Cap		YES	Plastic Spiral Lac		YES	*These sett			every pr	ess is different. Te	st splicing is re-	Teflon
Notes			nent - Negative pyramid				ard Spl		, every pri	and the	or spricing is rec	.c.imenueu.
Notes	•					Endless	u 5p1	. 505	Single	Einger		
						Endless Single Finger  Clipper Lace UCM36						
*Minimum	pulley diameters can va	ary when mechan	ical lace is installed. Con	tact our techr	nical team for any	Staple Lac			RS62	,		NIBA
	or application questions		<u></u>			J.Jp.C Edd	-					



20	67201			2P80	0/SG/0	) AS	Gree	n				PVC
Materi	ial Construc	tion										
	Material		PVC									
Conv	Profile		Rough top			1		-				
Conveying Surface	Color		Green			1						
U4	Coefficient of fr	iction	N/A								-	
Tension Member	Material		Polyester Fabric									
sion 1ber	Plies		2									Marin .
	Material		Polyester Fabric									
Underside	Profile		Bare									
rside	Color		Gray							MA		
	Coefficient of fr	iction	0.25								- NEW	
Techn	ical Specific	cations				Materi	al Build	ł				
Overall Th	hickness		4.60 mm	0.181	in.			— PVC(Gr	een) - 35	A 2mm Thick Ro	ugh Top	
Weight			3.6 kg/m <sup>2</sup>	0.74 l	bs./ft²	<b>A</b>						
Maximum	n Width		2,000 mm	78.75	in.							
Minimum	n Pulley/Nose Bar					4.60mn	n					
	for Recommende	ed Endless	24 mm	0.945	in.		) তি তি তি ব	000000000000000000000000000000000000000	\0]@\0]@\0]		10000000	— PVC Layer
Splice	n Back Flex		40 mm	1.575	in	,		_ /		Tabria		— FVC Layer
	i васк гiex 1% Extension (Dyi	namic)	5 N/mm		lbs./in.			~_ P(	olyester F	·abric		
Standard		nanne,	314/11111	0.5 %	155.7 111.	Splicin	g Instru	uctions				
	Operational Temp	erature Rang	e -10/70°C	14/15	58 °F			High S	peed	Press Setti	ngs	
Cover Dui				Shore A		Pressure	Temp	erature	Press	Foil		Release
Featu	res					(psi)	Тор	Bottom	Time	Position	Foil	Top/Bot.
FDA		NO	Anti-Static		YES		175°C	175°C				Impression
USDA Me	at and Poultry	NO	Flame Retardant		NO	30	347°F	347°F	240 s	Тор	Green PVC	Pad/Rough Teflon
USDA Dai	iry	NO	Cross Rigid		YES							renon
Anti-Micr	obial	NO					1	Water C	Cooled	l Press Set	tings	
Standa	ard Fabricat	tions				Pressure	·	erature	Press	Foil	Foil	Release
Longitudi	nal Splice	YES	Cleats		YES	(psi)	Тор	Bottom	Time	Position		Top/Bot.
Guide App	plied to Cover	NO	Guide Applied to	Bottom	YES	30	175°C	175°C	150 s	Тор	Green PVC	Impression Pad/Rough
Footed Si	dewall	NO	Footless Sidewall		NO	] 30	347°F	347°F	120.2	ТОР	Green FVC	Teflon
Edge Cap	ped	YES	Plastic Spiral Lace		YES	*These setti	ings are a gu	ideline only,	every pr	ess is different. Te	st splicing is rec	ommended.
Notes	5	2 Ply Monofilar	nent - cover one side witl	n rough top p	profile	Standa	ard Spli	ices				
						Endless			Single	Finger		
						Clipper La	ce		Recess	ed UCM36 SP		(III)
	pulley diameters can va or application question		ical lace is installed. Cont	act our techr	nical team for any	Staple Lac	ce		RS62 R	ecessed		NIBA



26	67271		2P	N40	/NPY/	0 AS	FR B	lack				PVC
Materi	ial Construc	tion										
	Material		PVC									
Con	Profile		Negative Pyram	id			MAN	-				
Conveying Surface	Color		Black			發發	<del>这</del> 数	经验	SA A			
J G	Coefficient of fri	ction	N/A			经经	<del>发发</del>	法法	经数	经验额	Diame.	
T <sub>e</sub>	Material		Polyester Fabric					送数				7
Tension Member	Plies		2								255	
	Material		Polyester Staple	Fabric								
Und	Profile		Low Noise									
Underside	Color		White									
ro	Coefficient of fri	ction	0.25									
Techn	ical Specific	ations				Materi	al Build	d				
Overall Th			2.10 mm	0.083	in.							
Weight			2.1 kg/m²	0.43 l	lbs./ft²			DVC(Black)	40A 0 5	mm Thick Negat	ive Pyramid Pr	rofile
Maximum	n Width		1,650 mm	64.96	51 in.	<u> </u>		VC(Diack)	40/ 0.5	IIIII Tillok Negal	Ive Fyrainiu Fr	Offic
Minimum	n Pulley/Nose Bar					2.10mm						
Diameter	for Recommende	d Endless	30 mm	1.181	. in.	2.1011111		(900000000	0] 0 (0] 0 (0] 0		0)0(0)0(0)0	— PVC Layer
Splice										ple Fabric	0.0.0.0.(	
Minimum	Back Flex		40 mm	1.575	in.							
	1% Extension (Dyr	amic)	4 N/mm		lbs./in.	Splicin	g Instri	uctions				
Standard 1				0.5 %			0			D C		
	Operational Temp	erature Rang		14/15					peed	Press Setti	ngs	
Cover Dur			40	O Shore A		Pressure	Temp	erature	Press	Foil	Foil	Release
Featur	res					(psi)	Тор	Bottom	Time	Position		Top/Bot.
FDA		NO	Anti-Static		YES	30	175°C	175°C	240 s	Ton	Black PVC	Impression
USDA Me	at and Poultry	NO	Flame Retardant		YES	50	347°F	347°F	240 \$	Тор	DIACK PVC	Pad/Rough Teflon
USDA Daii	ry	NO	Cross Rigid		NO		,	Water (	`oolec	l Press Set	tings	
Anti-Micro		NO						erature			LITIGS	
Standa	ard Fabricat	ions				Pressure (psi)			Press Time	Foil	Foil	Release Top/Bot.
Longitudir	nal Splice	YES	Cleats		YES	( 60.)	Тор	Bottom		Position		. ор, 200.
Guide App	plied to Cover	YES	Guide Applied to	Bottom	YES	30	175°C	170°C	210 s	Тор	Black PVC	Impression Pad/Rough
Footed Sid		NO	Footless Sidewall		NO		347°F	338°F		. 36		Teflon
Edge Capp	ped	YES	Plastic Spiral Lace		YES	*These setti	ings are a gu	uideline only,	every pre	ess is different. Te	st splicing is rec	commended.
Notes	5		t construction with quiet ble and highly suited for 4			Standa	ard Spl	ices				
			ckaging applications, trou general transport needs		rements, inclides	Endless			Single	inger		
						Clipper La	ce		UСМ36	S SP		



20	68205		2P	L70,	/07/0	AS M	T W	hite				PVC
Materi	ial Construc	tion										
Conveying Surface	Material Profile		PVC Matt									
eying	Color		White									
_	Coefficient of fri	ction	N/A									
Tension Member	Material		Polyester Fabric			-						7
on ber	Plies		2					and the same			· ·	
ر	Material		Whisper weave	polyester								
Underside	Profile		Impregnated / L	ow Noise							1-	
rside	Color		White									
	Coefficient of fri	ction	0.20									
Techn	ical Specific	ations				Materi	al Build	k				
Overall Th	hickness		2.30 mm	0.091	in.							
Weight			2.6 kg/m <sup>2</sup>	0.53 l	bs./ft²			— PVC(Wh	ite) - 704	A 0.7mm thick		
Maximum	n Width		3,000 mm	118.1	.25 in.			7 70(7711	10)	( 0.711111 tillok		
Minimum	n Pulley/Nose Bar					2.30mm	1	0000000	05000000	05000000000000	000000	— PVC Layer
	for Recommende	ed Endless	40 mm	1.575	in.		10000			Veave Polyester		— FVC Layer
Splice	. D. al. Flan		FO	1.969	ı t				rniopor v	vouvo i oiyootoi	1 45110	
	Back Flex	amis)	50 mm 8 N/mm									
Standard	1% Extension (Dyr	iamic)	8 N/111111	0.5 %	lbs./in.	Splicin	g Instr	uctions				
	Operational Tempo	erature Rango	e -10/80°C	14/17	76 °F			High S	peed	Press Setti	ngs	
Cover Dur				Shore A			Temp	erature		Foil		Dulana
Featu	res					Pressure (psi)	Тор	Bottom	Press Time	Position	Foil	Release Top/Bot.
FDA		YES	Anti-Static		YES		175°C	175°C				Matte/
USDA Me	at and Poultry	NO	Flame Retardant		NO	30	347°F	347°F	240 s	Тор	White PVC	Rough Teflon
USDA Dai	,	NO	Cross Rigid		YES		,	Water (	colec	d Press Set	tings	ı
Anti-Micro		NO .				Dunganung		erature		Foil		Deleges
	ard Fabricat					Pressure (psi)	Тор	Bottom	Press Time	Position	Foil	Release Top/Bot.
Longitudii	•	YES	Cleats	_	YES		47500	47500				
	plied to Cover	YES	Guide Applied to		YES	30	175°C	175°C	150 s	Тор	White PVC	Matte/ Rough Teflon
Footed Sid		YES	Footless Sidewall		NO		347°F	347°F				-
Edge Capı		YES	Plastic Spiral Lace		YES hottom fabric for				every pro	ess is different. Te	st splicing is re	commended.
Notes	5	quiet operation	nent - cover one side. Wh	naper weave	DOLLOTH TABLEC TOP	Standa	ard Spl	ices				
						Endless			Single	Finger		
						Clipper Lace UCM36				NIBA		
	pulley diameters can va or application questions		cal lace is installed. Cont	act our techr	nical team for any	Staple Lac	e		RS62			WIND A



26	8210		2P	80/0	)5/0 G	App	le Gr	een				PVC
Materia	l Construct	tion										
N	⁄/aterial		PVC									
Conv	rofile		Glossy									
Conveying Surface	Color		Apple Green									
	Coefficient of fri	ction	N/A									
Ten Mer	/laterial		Polyester Fabric				and the same of th					7
Tension Member	lies		2									
N	//aterial		Polyester Fabric									
Unde	rofile		Impregnated						÷			
Underside	Color		White									
	Coefficient of fri	ction	0.25									
Technic	al Specific	ations				Materi	al Build	ł				
Overall Thic	kness		2.00 mm	0.079	in.							
Weight			2.46 kg/m <sup>2</sup>	0.5 lb	s./ft²			PVC(App	ole Green) -	80A 0.4mm Thick		
Maximum V	Vidth		3,000 mm	118.1	.25 in.	2	.00mm	লিক্তিক কিন্তু কৰিব কৰিব কৰিব কৰিব কৰিব কৰিব কৰিব কৰিব	0/0/0/0/0/0/0/		PVC Layer	1
Minimum P	ulley/Nose Bar						1 1000	Poly	ester Fabric		- FVC Layer	
Diameter fo	r Recommende	d Endless	30 mm	1.181	in.							
Splice												
Minimum B			40 mm	1.575								
Standard Te	Extension (Dyn	amic)	8 N/mm		lbs./in.	Splicin	g Instr	uctions				
	ension erational Tempe	oraturo Pango	10/90°C	0.5 %	7 <i>C</i> °F			High Si	need	Press Setti	ngs	
Cover Duro		erature Kange		Shore A			Tomn	erature	 		1183	
			00	Silore A		Pressure (psi)			Press Time	Foil	Foil	Release Top/Bot.
Feature	<b>!</b> S					(621)	Тор	Bottom	Time	Position		100, 500.
FDA		YES	Anti-Static		YES	30	175°C	175°C	240 s	Тор	Apple	Gloss/Rough
USDA Meat	•	NO	Flame Retardant		NO		347°F	347°F	2.03	, , , ,	Green PVC	Teflon
USDA Dairy		NO	Cross Rigid		YES		,	Water C	Cooled	d Press Set	tings	
Anti-Microb		NO						erature		Foil		5.1
Standar	d Fabricat	ions				Pressure (psi)	Тор	Bottom	Press Time	Position	Foil	Release Top/Bot.
Longitudina	l Splice	YES	Cleats		YES		ТОР	Bottom		Position		
Guide Appli	ed to Cover	YES	Guide Applied to		YES	30	175°C	175°C	180 s	Тор	Apple	Gloss/Rough
Footed Side		YES	Footless Sidewall		NO		347°F	347°F			Green PVC	Teflon
Edge Cappe	d	YES	Plastic Spiral Lace		YES				every pr	ess is different. Te	st splicing is red	commended.
Notes		2 Ply Monofilam	nent - cover one side, noi	mpregation	on bottom fabric	Standa	ard Spl	ices				
						Endless			Single	Finger		
						Clipper Lace UCM36 SP				NIDA		
	ley diameters can va pplication questions		cal lace is installed. Conta	act our techi	nical team for any	Staple Lac	e		RS62			The Leading Assertation



Material Construction  Material PVC Profile M3 Coarse Matt Finish Color Black Coefficient of friction N/A  Material Polyester Fabric Plies 2  Material Whisper weave polyester Impregnated / Low Noise Color White Coefficient of friction 0.20  Technical Specifications Overall Thickness 2.50 mm 0.098 in. Weight 2.6 kg/m² 0.53 lbs./ft² Maximum Width 3,000 mm 118.125 in. Minimum Pulley/Nose Bar Diameter for Recommended Endless Splice Minimum Back Flex 60 mm 2.362 in. Load for 1% Extension (Dynamic) 10 N/mm 57.10 lbs./in. Standard Tension  Material Build  2.50mm PVC(Black) - 80A 0.5mm Thick  2.50mm Whisper Weave Polyester Fabric  Splicing Instructions	— PVC Layer
Profile Color Coefficient of friction Material Polyester Fabric Plies Profile Profile Color Minimum Pulley/Nose Bar Diameter for Recommended Endless Splice Minimum Back Flex Load for 1% Extension (Dynamic) Polyester Fabric Polyester Fabric  2  Material Polyester Fabric  2  Material Polyester Fabric  2  Material Profile Impregnated / Low Noise  Veright Material Specifications  Material Build  Material Build  Material Build  Material Build   Material Build	— PVC Layer
Coefficient of friction  N/A  Material Polyester Fabric Plies  2  Material Profile Impregnated / Low Noise Color Coefficient of friction  Overall Thickness  Veight  Coefficient  2.50 mm  Coefficient  Coefficient	— PVC Layer
Coefficient of friction  N/A  Material Polyester Fabric Plies  2  Material Profile Impregnated / Low Noise Color Coefficient of friction  Overall Thickness  Veight  Coefficient  2.50 mm  Coefficient  Coefficient	— PVC Layer
Coefficient of friction  N/A  Material Polyester Fabric Plies  2  Material Profile Impregnated / Low Noise Color Coefficient of friction  Overall Thickness  Veight  Coefficient  2.50 mm  Coefficient  Coefficient	— PVC Layer
Material Whisper weave polyester   Impregnated / Low Noise	— PVC Layer
Material Whisper weave polyester   Impregnated / Low Noise	— PVC Layer
Profile Impregnated / Low Noise  Color White Coefficient of friction 0.20  Technical Specifications  Overall Thickness 2.50 mm 0.098 in.  Weight 2.6 kg/m² 0.53 lbs./ft²  Maximum Width 3,000 mm 118.125 in.  Minimum Pulley/Nose Bar  Diameter for Recommended Endless Splice  Minimum Back Flex 60 mm 2.362 in.  Load for 1% Extension (Dynamic) 10 N/mm 57.10 lbs./in.  Splicing Instructions  Material Build  Material Build  PVC(Black) - 80A 0.5mm Thick  2.50 mm 2.50 mm 57.10 lbs./in.	— PVC Layer
Technical Specifications  Overall Thickness  2.50 mm  0.098 in.  Weight  2.6 kg/m²  0.53 lbs./ft²  Maximum Width  3,000 mm  118.125 in.  Minimum Pulley/Nose Bar  Diameter for Recommended Endless Splice  Minimum Back Flex  60 mm  2.362 in.  Load for 1% Extension (Dynamic)  Overall Thickness  2.50 mm  1.969 in.  Material Build  PVC(Black) - 80A 0.5mm Thick  2.50 mm  1.969 in.  Solicing Instructions	— PVC Layer
Technical Specifications  Overall Thickness  2.50 mm  0.098 in.  Weight  2.6 kg/m²  0.53 lbs./ft²  Maximum Width  3,000 mm  118.125 in.  Minimum Pulley/Nose Bar  Diameter for Recommended Endless Splice  Minimum Back Flex  60 mm  2.362 in.  Load for 1% Extension (Dynamic)  Overall Thickness  2.50 mm  1.969 in.  Material Build  PVC(Black) - 80A 0.5mm Thick  2.50 mm  1.969 in.  Solicing Instructions	— PVC Layer
Technical Specifications  Overall Thickness  2.50 mm  0.098 in.  Weight  2.6 kg/m²  0.53 lbs./ft²  Maximum Width  3,000 mm  118.125 in.  Minimum Pulley/Nose Bar  Diameter for Recommended Endless Splice  Minimum Back Flex  60 mm  2.362 in.  Load for 1% Extension (Dynamic)  Overall Thickness  2.50 mm  1.969 in.  Material Build  PVC(Black) - 80A 0.5mm Thick  2.50 mm  1.969 in.  Solicing Instructions	— PVC Layer
Overall Thickness  2.50 mm  0.098 in.  Weight  2.6 kg/m²  0.53 lbs./ft²  Maximum Width  3,000 mm  118.125 in.  Minimum Pulley/Nose Bar  Diameter for Recommended Endless Splice  Minimum Back Flex  60 mm  2.362 in.  Load for 1% Extension (Dynamic)  10 N/mm  57.10 lbs./in.  Splicing Instructions	— PVC Layer
Weight 2.6 kg/m² 0.53 lbs./ft²  Maximum Width 3,000 mm 118.125 in.  Minimum Pulley/Nose Bar  Diameter for Recommended Endless Splice  Minimum Back Flex 60 mm 2.362 in.  Load for 1% Extension (Dynamic) 10 N/mm 57.10 lbs./in.  Splicing Instructions	— PVC Layer
Maximum Width  3,000 mm  118.125 in.  Minimum Pulley/Nose Bar  Diameter for Recommended Endless Splice  Minimum Back Flex  60 mm  2.362 in.  Load for 1% Extension (Dynamic)  10 N/mm  57.10 lbs./in.  PVC(Black) - 80A 0.5mm Thick  2.50mm  Whisper Weave Polyester Fabric  Splicing Instructions	— PVC Layer
Maximum Width  3,000 mm  118.125 in.  Minimum Pulley/Nose Bar  Diameter for Recommended Endless Splice  Minimum Back Flex  60 mm  2.362 in.  Load for 1% Extension (Dynamic)  10 N/mm  57.10 lbs./in.  Splicing Instructions	— PVC Layer
Diameter for Recommended Endless Splice Minimum Back Flex 60 mm 2.362 in.  Load for 1% Extension (Dynamic) 10 N/mm 57.10 lbs./in.  Splicing Instructions	— PVC Layer
Diameter for Recommended Endless Splice  Minimum Back Flex 60 mm 2.362 in.  Load for 1% Extension (Dynamic) 10 N/mm 57.10 lbs./in.  Splicing Instructions	— PVC Layer
Minimum Back Flex 60 mm 2.362 in.  Load for 1% Extension (Dynamic) 10 N/mm 57.10 lbs./in.  Splicing Instructions	
Load for 1% Extension (Dynamic) 10 N/mm 57.10 lbs./in.  Splicing Instructions	
Splicing Instructions	
Standard Tension 0.5 %	
High Conned Donne Cottings	
Product Operational Temperature Range -10/80 °C 14/176 °F High Speed Press Settings	I
Cover Durometer 80 Shore A Pressure Pressure Foil Foil	Release
Features (psi) Top Bottom Time Position	Top/Bot.
FDA NO Anti-Static YES 175°C 175°C	Matte/
USDA Meat and Poultry NO Flame Retardant YES 30 347°F 347°F 420 s Top Black PVC	Rough Teflon
USDA Dairy NO Cross Rigid YES	
Anti-Microbial NO Water Cooled Press Settings	
Standard Fabrications  Pressure (sci) Foil Foil	Release
Longitudinal Splice YES Cleats YES (psi) Top Bottom Time Position	Top/Bot.
Guide Applied to Cover YES Guide Applied to Bottom YES 175°C 170°C	Matte/
Footed Sidewall YES Footless Sidewall NO 30 347°F 338°F 360 s Top Black PVC	Rough Teflon
Edge Capped YES Plastic Spiral Lace YES *These settings are a guideline only, every press is different. Test splicing is r	commended.
Notes  Energy saving product with quiet running whisper weave bottom and heavy matte finish top. Great for warehouse and logistics applications.  Standard Splices	
Product is ISO-340 flame retardant compliant  Endless Single Finger	
Clipper Lace UCM36	
*Minimum pulley diameters can vary when mechanical lace is installed. Contact our technical team for any fabrication or application guestions.  Staple Lace RS62	



20	68255		2P	L10	0/GP/	O AS I	FR BI	ack				PVC
Materi	ial Construc	tion										
	Material		PVC									
Conv	Profile		Longitudinal ribb	ed								
Conveying Surface	Color		Black									
04	Coefficient of fri	ction	N/A									
Tension Member	Material		Polyester Fabric									7
sion nber	Plies		2					Mar.				Sec
	Material		Whisper weave	oolyester						Marc.		
Unde	Profile		Impregnated / Lo	ow Noise					4			
Underside	Color		White									
.,,	Coefficient of fri	ction	0.25									
Techn	ical Specific	ations				Materi	al Build	d				
Overall Th	nickness		2.80 mm	0.11 i	n.							
Weight			3 kg/m²	0.61 l	bs./ft²			– PVC(Blac	:k) - 40A	1mm Thick Long	gitudinal Ribbe	ed
Maximum	n Width		3,000 mm	118.1	25 in.	<u> </u>		(2.00	,			
Minimum	Minimum Pulley/Nose Bar						1	0000000	00000		000000	<b>5</b> 1101
Diameter	Diameter for Recommended Endless 50 mm 1.969 in.					•						— PVC Layer
Splice								W.	hisper W	/eave Polyester l	Fabric	
Minimum	Back Flex		60 mm	2.362								
	L% Extension (Dyr	namic)	8 N/mm		lbs./in.	Splicin	g Instri	uctions				
Standard 1				0.5 %			0			D C 11.		
	Operational Temp	erature Rang		14/15					peed	Press Setti	ngs	
Cover Dur	rometer		40	Shore A		Pressure	Temp	erature	Press	Foil	Foil	Release
Featu	res					(psi)	Тор	Bottom	Time	Position		Top/Bot.
FDA		NO	Anti-Static		YES	1	175°C	175°C		_		Impression
USDA Me	at and Poultry	NO	Flame Retardant		YES	30	347°F	347°F	360 s	Тор	Black PVC	Pad/Rough Teflon
USDA Dai	ry	NO	Cross Rigid		YES			N-+ C	` I	l D C . +	L	
Anti-Micro	obial	NO							ooie	l Press Set	πngs	
Standa	ard Fabricat	ions				Pressure (psi)		erature	Press Time	Foil	Foil	Release Top/Bot.
Longitudii	nal Splice	YES	Cleats		YES	(631)	Тор	Bottom	Time	Position		100,000
Guide App	plied to Cover	NO	Guide Applied to	Bottom	YES	30	180°C	170°C	240 s	Тор	Black PVC	Impression Pad/Rough
Footed Sid	dewall	NO	Footless Sidewall		NO	] 30	356°F	338°F	2403	тор	DIACK FVC	Teflon
Edge Cap	Edge Capped YES Plastic Spiral Lace YES				YES	*These sett	ings are a gu	uideline only,	every pr	ess is different. Te	st splicing is red	commended.
Notes	5		roduct with quiet running udinal ribbed top. Great fo			Standa	ard Spl	ices				
	tions. Product is ISO-340 flame retardant compliant						Endless Single Finger					
							Clipper Lace UCM36					
	pulley diameters can va		nical team for any	NIB					NIBA			
fabrication o	or application questions	s.										



20	68260		3Pl	.120	/01/0	1 AS	FR B	lack				PVC
Materi	ial Construc	tion				h-145						
	Material		Whisper weave p	oolyester								6-1-5
Conv	Profile		Impregnated / Lo	ow Noise			Man.					
Conveying Surface	Color		Black						DE-			
Uq	Coefficient of fri	iction	0.2									
Tension Member	Material		Polyester Fabric									
Tension Member	Plies		3									
	Material		Whisper weave p	oolyester			100					
Underside	Profile		Impregnated / Lo	ow Noise								
erside	Color		Black									
	Coefficient of fri	iction	0.20								115	
Techn	ical Specific	ations				Materi	al Build	1				
Overall Th	nickness		2.80 mm	0.11 i	n.							
Weight			3 kg/m²	0.61 l	bs./ft²		_	- Whisper W	eave Pol	yester Fabric		
Maximum	Maximum Width 3,000 mm 118.125 in.											PVC Layers
Minimum Pulley/Nose Bar						2.80mm	0000000	00000000	000000		0000	Polyester Fabric
Diameter	Diameter for Recommended Endless 50 mm 1.969 in.											,
Splice								- Whisper W	eave Pol	yester Fabric		
	Back Flex		50 mm	1.969								
	L% Extension (Dyr	namic)	12 N/mm		lbs./in.	Splicin	g Instr	uctions				
Standard		_		0.5 %	_				naad	Dross Cotti	n ac	
	Operational Temp	erature Rang		14/17			_		peeu	Press Setti	rigs	
Cover Dur			N/A	A Shore A	1	Pressure		erature	Press	Foil	Foil	Release
Featu	res					(psi)	Тор	Bottom	Time	Position		Top/Bot.
FDA		NO	Anti-Static		YES	20	175°C	175°C	200.0	Nama	Nama	Rough
USDA Me	at and Poultry	NO	Flame Retardant		YES	30	347°F	347°F	360 s	None	None	Teflon/ Rough Teflon
USDA Dai	ry	NO	Cross Rigid		YES		,	Nator (	`oolor	d Press Set	tings	
Anti-Micro	obial	NO							Jooled		lings	
Standa	ard Fabricat	tions				Pressure (psi)		erature	Press Time	Foil	Foil	Release Top/Bot.
Longitudii	nal Splice	YES	Cleats		NO	(рзі)	Тор	Bottom	Tillic	Position		10μ/ Βστ.
Guide App	plied to Cover	YES	Guide Applied to I	Bottom	YES	30	175°C	165°C	240 s	None	None	Rough Teflon/
Footed Sig	oted Sidewall NO Footless Sidewall NO		NO		347°F	329°F	53	110110	110.110	Rough Teflon		
Edge Cap	Edge Capped NO Plastic Spiral Lace YES					*These sett	ings are a gu	ideline only,	every pr	ess is different. Te	st splicing is re	commended.
Notes	Notes  Energy saving-quiet running 3 ply whisper weave monofilament w low friction top and bottom surfaces. Great for accumulation, di-						ard Spl	ices				
	verting applications etc. Product is ISO-340 flame retardant compli						Endless Finger Over Finger					
							Clipper Lace UCM36					
	pulley diameters can va		nical team for any	for any Staple Lace RS62						NIBA		
Tabrication o	or application question:	S.										



20	68307			3P1	20/10/	/0 G (	Gree	n				PVC
Materi	ial Construc	tion				3333						
	Material		PVC									
Con	Profile		Glossy									
Conveying Surface	Color		Green									
079	Coefficient of fri	ction	N/A			agrado, o						
Te Me	Material		Polyester Fabric			A STATE OF THE PARTY OF THE PAR						
Tension Member	Plies		3					And the same of th	ana.			
	Material		Polyester Fabric							Control of the Contro		
Und	Profile		Impregnated									
Underside	Color		White						and all and			
(D	Coefficient of fri	ction	0.25									
Techn	ical Specific	ations				Materi	al Build	ł				
Overall Th	nickness		4.00 mm	0.157	' in.							
Weight			4.62 kg/m <sup>2</sup>	0.95	lbs./ft²			-11010				
Maximum	n Width		3,000 mm	118.1	.25 in.	<u> </u>	0.0.0.0	— PVC(Gr	een) - 80	A 1mm Thick	0.0.0	
Minimum	Pulley/Nose Bar					4.00mn	1		00000	(A)	0.0.0	PVC Layers
Diameter	iameter for Recommended Endless plice		80 mm	3.15	in.		100000		00000			
Splice	•							Poly	ester Fa	bric		
			150 mm	5.906								
	L% Extension (Dyr	namic)	12 N/mm		! lbs./in.	Splicin	g Instru	uctions				
Standard				0.5 %		•			a a a d	Duasa Ca <b>tt</b> i	n ac	
	Operational Temp	erature Range		14/17					beed	Press Setti	ngs	
Cover Dur	rometer		80	) Shore A		Pressure	Temp	erature	Press	Foil	Foil	Release
Featu	res					(psi)	Тор	Bottom	Time	Position		Top/Bot.
FDA		NO	Anti-Static		NO	N1/A	N/A°C	N/A°C	a. / a	<b>51/6</b>	21/2	21/2/21/2
USDA Me	at and Poultry	NO	Flame Retardant		NO	N/A	N/A°F	N/A°F	N/A s	N/A	N/A	N/A/N/A
USDA Dai	ry	NO	Cross Rigid		YES		<u> </u>	Nator C	`oolor	l Drace Cat	Hin as	
Anti-Micro	obial	NO							ooiec	l Press Set	ungs	
Standa	ard Fabricat	ions				Pressure (psi)	·	erature	Press Time	Foil	Foil	Release Top/Bot.
Longitudii	nal Splice	YES	Cleats		YES	(h2i)	Тор	Bottom	iiiie	Position		τορ/ Βυτ.
Guide App	plied to Cover	YES	Guide Applied to	Bottom	YES	30	180°C	175°C	240 s	Тор	Green PVC	Gloss/Rough
Footed Sid	dewall	YES	Footless Sidewall		NO	30	356°F	347°F	2403	тор	Green FVC	Teflon
Edge Capı				YES	*These sett	ings are a gu	ideline only,	every pr	ess is different. Te	st splicing is red	commended.	
Notes	Notes 3 Ply Monofilament - cover one side						ard Spl	ices				
							Endless Finger Over Finger					
						Clipper Lace U2					( )	
*Minimum r	Minimum pulley diameters can vary when mechanical lace is installed. Contact our technical team for abrication or application questions.						e		RS125			NIBA



<mark>Material</mark>	l Constant				20, 10,		Whit	_				PVC
M	Construct	ion										
(0 0	Naterial		PVC									
ırfa	rofile		Glossy									
	olor		White									
	oefficient of fric	tion	N/A							The sales		
Tension Member	/laterial		Polyester Fabric				-					7
ber on PI	lies		3				Section 2	-	-		-	
	/laterial		Polyester Fabric				-			-		
Underside	rofile		Impregnated							State of the last		
rside Co	olor		White								No.	
Co	oefficient of fric	tion	0.25									3
Technic	al Specific	ations				Materi	al Build	ł				
Overall Thick	kness		4.00 mm	0.157	in.							
Weight			4.3 kg/m <sup>2</sup>	0.881	bs./ft²			— PVC(Whi	te) - 60A	1mm Thick		
Maximum W	Vidth		3,000 mm	118.1	25 in.	Ā		,				
Minimum Pu	ulley/Nose Bar					4.00mm	1		0/0/0/0/0		(0)0)0)0	D) (O I
Diameter for	Diameter for Recommended Endless 60 mm 2.362 in.				in.	٧	100000	o proposo	909090		(0)0000	- PVC Layers
Splice								Pol	yester Fa	abric		
Minimum Ba			100 mm	3.937								
	Extension (Dyn	amic)	12 N/mm		lbs./in.	Splicin	g Instru	uctions				
Standard Tei				0.5 %				∐iah Cı	and l	Press Setti	ngc	
·	erational Tempe	rature Range	·	14/17	′6 °F		_		Jeeu		iigs	
Cover Duron			60	Shore A		Pressure		erature	Press	Foil	Foil	Release
Feature:	S					(psi)	Тор	Bottom	Time	Position		Top/Bot.
FDA		YES	Anti-Static		NO	N1 / A	N/A°C	N/A°C	NI / A =	N1/A	N1/A	N1/0 /N1/0
USDA Meat	and Poultry	NO	Flame Retardant		NO	N/A	N/A°F	N/A°F	N/A s	N/A	N/A	N/A/N/A
USDA Dairy		NO	Cross Rigid		YES		<u> </u>	Matar C	ooloo	l Drace Sat	Hings	
Anti-Microbi	ial	NO							ooiec	l Press Set	ungs	
Standar	d Fabricat	ions				Pressure (psi)		erature	Press Time	Foil	Foil	Release Top/Bot.
Longitudinal	l Splice	YES	Cleats		YES	(201)	Тор	Bottom		Position		. 50, 500
Guide Applie	ed to Cover	YES	Guide Applied to E	Bottom	YES	30	175°C	170°C	240 s	Тор	White PVC	Gloss/Rough
Footed Sidev	wall	YES	Footless Sidewall		NO		347°F	338°F	2703	100	Winter vC	Teflon
Edge Capped					YES	*These setti	ings are a gu	ideline only,	every pre	ess is different. Te	st splicing is rec	commended.
Notes	Notes 3 Ply Monofilament - cover one side. Excellent oil and grease resistance						ard Spl	ices				
							Endless Finger Over Finger					
							Clipper Lace U2					
*Minimum pulle	ey diameters can var pplication questions.		ical team for any	Staple Lac	e		RS125			NIBA		



2	68400			1P40	0/05/0	5 F N	1 Blu	ie				PVC
Mate	rial Construc	tion										
	Material		PVC									
Con	Profile		Matt									
Conveying Surface	Color		Blue									
070	Coefficient of fri	ction	N/A								1	
Te Me	Material		Polyester Fabri	:								
Tension Member	Plies		1			4 6	- ware	and the same of			1	1
	Material		PVC			000	0000	4 6 6	4	and and and and		
Und	Profile		Negative Pyram	iid				0.44	-	-	The state of the s	
Underside	Color		Blue						Sept Store			
ro I	Coefficient of fri	ction	0.40									
Tech	nical Specific	ations				<mark>Materi</mark>	<mark>al Buil</mark> d	t				
Overall 1	Thickness		1.80 mm	0.071	. in.							
Weight			1.8 kg/m²	0.37 I	bs./ft²			DVC/Pluc	.\	Emm Thick		
Maximu	m Width		3,000 mm	118.1	.25 in.	<b>—</b>		— FVC(Blue	:) - 80A 0	.5mm Thick		
Minimu	m Pulley/Nose Bar					1.80mm					<u> </u>	olyester Fabric
Diamete	er for Recommende	0.591	in.			D) (O(D) (C)	004.04	Thirt Nove	i.u. Dumamid			
Splice								-PVC(blue)	- 00A U.S	omm Thick Negat	ive Pyramid	
	m Back Flex		20 mm	0.787								
	1% Extension (Dyr	namic)	4 N/mm		· lbs./in.	Splicin	g Instr	uctions				
	d Tension		/ 0 -	0.5 %		•			aaad	Droce Sotti	ngc	
	Operational Temp	erature Rang		14/17			_		beeu	Press Setti	ligs 	
	urometer		8	0 Shore A		Pressure		erature	Press	Foil	Foil	Release
Featu	ıres					(psi)	Тор	Bottom	Time	Position		Top/Bot.
FDA		YES	Anti-Static		NO	20	170°C	170°C	120.5	Ton	Divo DVC	Matte/
USDA M	eat and Poultry	NO	Flame Retardant		NO	30	338°F	338°F	120 s	Тор	Blue PVC	Impression Pad
USDA Da	airy	NO	Cross Rigid		YES		,	Mator C	`oolor	l Press Set	tings	
Anti-Mic	crobial	NO							Journal		ungs	
Stand	dard Fabricat	ions				Pressure (psi)		erature Bottom	Press Time	Foil	Foil	Release Top/Bot.
Longitud	dinal Splice	NO	Cleats		YES	(100.)	Тор	BULLUIII		Position		. ор, дос.
Guide A	pplied to Cover	YES	Guide Applied to	Bottom	YES	30	170°C	170°C	60 s	Тор	Blue PVC	Matte/ Impression
Footed S	Sidewall	NO	Footless Sidewal	I	NO		338°F	338°F				Pad
Edge Ca	Edge Capped YES Plastic Spiral Lace NO  Laterally rigid 1 ply food grade PVC cover by cover. Excellent for					*These settings are a guideline only, every press is different. Test splicing is recommended.						
Note	!S	Laterally rigid 1 corrugated loop		er by cover. E	excellent for	Standard Splices						
							Endless Single Finger					
							Clipper Lace UCM36 SP					NID.
*Minimun	n pulley diameters can va n or application questions	nical team for any	Staple Lac	e		RS62			NIBA			



26	8500		2	P12	0/07/0	07F S	Whi	te				PVC
Materia	l Construct	tion										100
	Material		PVC									100
Conveying Surface	Profile		Glossy									100
eying	Color		White									
	Coefficient of fri	ction	N/A									
Tension Member	Material		Polyester Fabric			,000	200					1
sion nber	Plies		2			-		330				A
	Material		PVC				-			-	1	
P C Underside	Profile		Negative Pyrami	d								
erside	Color		White			9-19-6						
C	Coefficient of fri	ction	0.35									
Technic	cal Specific	ations				Materi	al Build	ł				
Overall Thic	:kness		3.00 mm	0.118	in.					DVC(White)	70 A O Emm	Thiok
Weight			3.32 kg/m <sup>2</sup>	0.68 I	bs./ft²	_			/	-PVC(White) -		THICK
Maximum V	Width		3,000 mm	118.1	.25 in.	ĺ	200000	0/6/0/0/0/0/0/0/0/0/0/	0)0(0)0(0)0(0	060000000000000000000000000000000000000		
Minimum Pulley/Nose Bar						3.00r	nm	-0-0-0-0-0	2000000	-0-0-0-0-0	PVC	Inner Layer
Diameter for Recommended Endless 50 mm 1.969 in.					in.			^	^			
	Splice Minimum Back Flex 75 mm 2.953 in.						te) - 70A 0	).7mm Thic	ck Nega	tive Pyramid —	7	
	аск Flex Extension (Dyn	amic)	75 mm 8 N/mm		in. ilbs./in.							
Standard Te		arric	·	0.5 %	103./111.	Splicin	g Instru	uctions				
	erational Tempe	erature Range		14/17	76 °F			High S	peed	Press Setti	ngs	
Cover Duror		J		Shore A		Drossuro	Temp	erature		Foil		Delegge
Feature	es					Pressure (psi)	Тор	Bottom	Press Time	Position	Foil	Release Top/Bot.
FDA		YES	Anti-Static		NO		175°C	175°C				Gloss/
USDA Meat	and Poultry	NO	Flame Retardant		NO	30	347°F	347°F	240 s	Тор	White PVC	Impression Pad
USDA Dairy		NO	Cross Rigid		YES							
Anti-Microb	oial	NO					\ 	Water C	ooled	l Press Set	tings	
Standar	rd Fabricat	ions				Pressure (psi)		erature	Press	Foil	Foil	Release Top/Bot.
Longitudina	Il Splice	YES	Cleats		YES	(psi)	Тор	Bottom	Time	Position		τυρ/ συτ.
Guide Appli	ed to Cover	YES	Guide Applied to I	Bottom	YES	30	175°C	175°C	120 s	Тор	White PVC	Gloss/ Impression
Footed Side	ewall	YES	Footless Sidewall		NO		347°F	347°F	1203	ιορ	VVIIILE F VC	Pad
Edge Cappe	ed	YES	Plastic Spiral Lace		YES	*These setti	ings are a gu	ideline only,	every pre	ess is different. Te	st splicing is rec	ommended.
Notes	Notes 2-ply monofilament - Cover Both sides						ard Spl	ices				
							Endless Single Finger					
						Clipper Lace UCM36						
	ley diameters can val		nical team for any	Staple Lac	ce		RS62			NIBA		



	26	58520		2P8	0/05	/05 LS	Q AS	6 M 6	Green				PVC
Ma	teri	al Construc	tion										
		Material		PVC									
Sur	Conv	Profile		Matt									
Surface	Conveying	Color		Dark Green									
	-	Coefficient of fri	ction	N/A									
Mer	Tension	Material		Polyester Fabric			11111						
Member	sion	Plies		2			443433		Section 1				
		Material		PVC						3			
O I de	2	Profile		LSQ Mini Negati	ve Pyram	id				2737			
Olideloide	<u>.</u>	Color		Dark Green									
		Coefficient of fri	ction	0.40									
Te	chni	ical Specific	ations				Materi	al Build	ł				
Ovei	all Th	ickness		2.70 mm	0.106	in.							
Wei	ght			3.4 kg/m <sup>2</sup>	0.7 lb	s./ft²			— PVC(Dark	Green) -	85A 0.5mm Thick	k	
Max	imum	Width		3,000 mm	118.1	.25 in.	1	1000000	0.0.0.0		(A) (A) (A) (A) (A) (A)	0.0 P	VC Layer
Mini	Minimum Pulley/Nose Bar						2.70mm	10/0/0/0/0/0/0	0/00/00/00/00/00/00/00/00/00/00/00/00/0		0/0/0/0/0/0/0/0		oc Layer olyester Fabric
Dian	Diameter for Recommended Endless 50 mm 1.969 in.				in.	<b>y</b>							
Splic	Splice								PVC(Dark Gr	reen) - 85	A 0.5mm Thick M	lini Negative Py	ramid
Mini	mum	Back Flex		75 mm	2.953	in.							
		% Extension (Dyn	iamic)	8 N/mm		lbs./in.	Splicin	g Instri	uctions				
		Tension			0.5 %			0			D C. H.		
		perational Tempe	erature Rango		14/17					peea	Press Setti	ngs	I
Cove	er Dur	ometer		8.	5 Shore A		Pressure	Temp	erature	Press	Foil	Foil	Release
Fe	atur	es					(psi)	Тор	Bottom	Time	Position		Top/Bot.
FDA			NO	Anti-Static		YES	20	175°C	175°C	260	_	G 70.40	Matte/
USD.	A Mea	at and Poultry	NO	Flame Retardant		NO	30	347°F	347°F	360 s	Тор	Green PVC	Rough Teflon
USD.	A Dair	ТУ	NO	Cross Rigid		YES		,	Mator C	`oolor	d Press Set	tings	<u> </u>
Anti-	-Micro	obial	NO							Joolet		Liligs	
Sta	anda	ard Fabricat	ions				Pressure (psi)		erature	Press Time	Foil	Foil	Release Top/Bot.
Long	gitudir	nal Splice	YES	Cleats		YES	(рзі)	Тор	Bottom	111110	Position		тор/вос.
Guid	le App	olied to Cover	YES	Guide Applied to	Bottom	YES	30	175°C	175°C	240 s	Тор	Green PVC	Matte/
Foot	ed Sic	dewall	YES	Footless Sidewall		NO	30	347°F	347°F	2403	тор	Green FVC	Rough Teflon
Edge	Capp	oed	YES	Plastic Spiral Lace	9	YES	*These sett	ings are a gu	uideline only,	every pro	l ess is different. Te	est splicing is red	commended.
No	Notes  2-ply monofilament - Cover Both sides. Mini Inverted Diamond bottom embossment for friction reduction.					l Diamond	Standa	ard Spl	ices				
							Endless Single Finger						
							Clipper Lace UCM36						
	nimum pulley diameters can vary when mechanical lace is installed. Contact our technical team fication or application questions.						Staple Lac	ce		RS62			NIBA



26	58802			3P	120/0	1/0 B	lack					PVC
Materia	al Construc	tion										
ı	Material		Polyester Fabric									
Con	Profile		Impregnated					itter.				
Conveying	Color		Gray							Sec.		
	Coefficient of fri	ction	0.2								Silver.	
Me I	Material		Polyester Fabric									
Tension Member	Plies		3									Trees.
1	Material		Polyester Fabric									
Unde	Profile		Fabric					-				
Underside	Color		White									
	Coefficient of fri	ction	0.20								The state of the s	
Technic	cal Specific	ations				Materi	al Build	ł				
Overall Thic	ckness		2.80 mm	0.11 i	n.							
Weight			3 kg/m²	0.61 l	bs./ft²		_	— Polyester	Fabric (	mpregnated)		
Maximum \	Width		3,000 mm	118.1	.25 in.		200000		~~~		00000	
Minimum P	Pulley/Nose Bar					2.80mm	ווייייייייייייייייייייייייייייייייייייי		<b></b>			PVC Layers
Diameter fo	ameter for Recommended Endless 80 mm			3.15 i	n.		-					
Splice								<ul><li>Polyester</li></ul>	Fabric (	Bare)		
	finimum Back Flex 150 mm				in.							
	% Extension (Dyn	amic)	12 N/mm		lbs./in.	Splicin	g Instru	uctions				
Standard Te			10/0000	0.5 %					aaad	Press Setti	ngc	
	perational Tempe	erature Rango		14/17			_		Jeeu		ligs 	
Cover Duro			N/	'A Shore A	1	Pressure		erature	Press	Foil	Foil	Release
Feature	es					(psi)	Тор	Bottom	Time	Position		Top/Bot.
FDA		NO	Anti-Static		YES	NI/A	N/A°C	N/A°C	NI/A a	N1/A	NI/A	NI / A / NI / A
USDA Meat	t and Poultry	NO	Flame Retardant		NO	N/A	N/A°F	N/A°F	N/A s	N/A	N/A	N/A/N/A
USDA Dairy	У	NO	Cross Rigid		YES		,	Nator C	`ooloc	l Press Set	tings	<u> </u>
Anti-Microb	bial	NO							Journal		ungs	
Standa	rd Fabricat	ions				Pressure (psi)	Temp	erature Bottom	Press Time	Foil	Foil	Release Top/Bot.
Longitudina	al Splice	YES	Cleats		NO	4 /	тор	BOLLOIII		Position		
Guide Appl	lied to Cover	YES	Guide Applied to	Bottom	YES	30	170°C	165°C	240 s	Bottom	Clear PVC	Rough Teflon/
Footed Side	ewall	NO	Footless Sidewall		NO		338°F	329°F	55	_ 0 000111		Rough Teflon
Edge Capped NO Plastic Spiral Lace YES  3 ply monofilament with low friction top and bottom surfaces. G					*These settings are a guideline only, every press is different. Test splicing is recommended.							
Notes			ent with low friction top , diverting applications e		surfaces. Great	Standard Splices						
							Endless Single Finger					
						Clipper Lace UCM36					(III)	
		nical team for any				RS62			NIHA			



26	69100			1P4	0/GP/	0 AS	Blac	k				PVC
Materi	al Construc	tion										
S Cc	Material Profile		PVC Longitudinal rib	had								
Conveying Surface	Color		Black	beu								
ng e	Coefficient of fri	ction	N/A									
<b>Z</b> =	Material		Polyester Fabric	:		22						
Tension Member	Plies		1					On-				20
7 7	Material		Polyester Fabric						a liveral			1
Unc	Profile		Impregnated	•				ootella.				
Underside	Color		Gray									
le	Coefficient of fri	ction	0.25									
Techn	ical Specific	ations				Materi	al Build	d				
Overall Th	nickness		1.60 mm	0.063	in.							
Weight			1.5 kg/m²	0.31 l	bs./ft²							
Maximum	n Width		3,000 mm	118.1	.25 in.	T1.6	0mm	P	VC(Blac	k) - 60A 1.1mm	n Thick Longiti	udinal Ribbed
Minimum	Pulley/Nose Bar											
Diameter for Recommended Endless 40 mm 1.575 in. Splice				in.	1	,000	0.00.00.00		vester Fabric	10.0.0.0.0.	o.,	
Minimum	Back Flex		50 mm	1.969	in.							
Load for 1	L% Extension (Dyn	iamic)	4 N/mm	22.84	· lbs./in.	Colicin	a Inctri	ıctions				
Standard <sup>-</sup>	Tension			0.5 %		Splicili	gilistri	uctions				
Product O	perational Tempe	erature Range	e -10/80°C	14/17	76 °F			High S	peed	Press Setti	ngs	
Cover Dur	rometer		6	0 Shore A		Pressure	Temp	erature	Press	Foil	Foil	Release
Featur	res					(psi)	Тор	Bottom	Time	Position	Foli	Top/Bot.
FDA		NO	Anti-Static		YES	20	175°C	175°C	00	<u>-</u>	DI I DVG	Impression
USDA Mea	at and Poultry	NO	Flame Retardant		NO	30	175°F	175°F	90 s	Тор	Black PVC	Pad/Rough Teflon
USDA Dair	ry	NO	Cross Rigid		YES		1	Mater (	`ooler	l Press Set	tings	
Anti-Micro	obial	NO							Journal		ungs	
Standa	ard Fabricat	ions				Pressure (psi)	Top	erature Bottom	Press Time	Foil Position	Foil	Release Top/Bot.
Longitudir	nal Splice	NO	Cleats		NO		ТОР	Doctoni		FUSITION		
Guide App	plied to Cover	NO	Guide Applied to	Bottom	YES	30	175°C	175°C	60 s	Тор	Black PVC	Impression Pad/Rough
Footed Sid		NO	Footless Sidewall		NO		175°F	175°F				Teflon
Edge Capp	dge Capped NO Plastic Spiral Lace YES					*These sett	ings are a gu	ideline only,	every pr	ess is different. Te	st splicing is red	ommended.
Notes							ard Spli	ices				
	lent efficiency for significant power savings over two ply counterpart								Single	Finger		
						Clipper Lace UCM36 SP					AUD.	
	oulley diameters can va or application questions		nical team for any	Staple Lac	ce		RS62			The Ballet Assessment of the Ballet Assessment		



### UNIVERSAL BELTING RESOURCE

### Industrial Lightweight Belting

2	69140			2P1	00/RT	/01 V	Vhite	9				PVC
Materi	ial Construc	tion										
	Material		PVC			-						
Conv	Profile		Sinewave Rough	Гор								10
Conveying Surface	Color		White									
0q	Coefficient of fri	ction	N/A			LE LA						
Te <sub>l</sub> Me	Material		Polyester Fabric			The same of the sa	The same of					
Tension Member	Plies		2					No. of Street, or other party of the last	Value .			
	Material		Polyester Fabric			M	2			arata a signatura		
Und	Profile		Impregnated					-	-			N
Underside	Color		White			- William			The same	-	and and	P
ro	Coefficient of fri	ction	0.25			19.94					-	
Techn	ical Specific	ations				Materi	al Build	ł				
Overall Th	hickness		4.50 mm	0.177	' in.			— PVC(WI	nite) - 60/	2.8mm Thick R	ough Top	
Weight			4.05 kg/m <sup>2</sup>	0.83 I	bs./ft²	<b>A</b>				7	Л	
Maximun	n Width		3,000 mm	118.1	.25 in.			$\langle \ \rangle$				
Minimum	Minimum Pulley/Nose Bar						n					
	Diameter for Recommended Endless 70 mm 2.756 in.						100000		(March 1990)		(000000)	
Splice							10000	1			00000	— PVC Layer
	n Back Flex	:-)	120 mm	4.724				Pr	olyester F	abric		
Standard	1% Extension (Dyr	namic)	8 N/mm	45.68 0.5 %	lbs./in.	Splicin	g Instr	uctions				
	Operational Temp	erature Rang		14/17	76 °E			High S	need	Press Setti	ngs	
Cover Du		cratare nang		Shore A		_	Temp	erature		Foil	65	
Featu			33.	31101271		Pressure (psi)	Тор	Bottom	Press Time	Position	Foil	Release Top/Bot.
	163						·			1 0310011		
FDA	and Davidson	YES	Anti-Static		NO	N/A	N/A°C	N/A°C	N/A s	N/A	N/A	N/A/N/A
USDA Me	eat and Poultry	NO NO	Flame Retardant Cross Rigid		NO YES		N/A°F	N/A°F				
Anti-Micr		NO	CIOSS NIGIU		TES		•	Water (	Cooled	l Press Set	tings	
	ard Fabricat	_				Pressure	Temp	erature	Press	Foil		Release
			Cl		VEC	(psi)	Тор	Bottom	Time	Position	Foil	Top/Bot.
_	inal Splice	YES	Cleats  Guida Applied to P	ottom	YES		175°C	170°C				Impression
Footed Si	plied to Cover	NO NO	Guide Applied to B Footless Sidewall	JUUIII	YES	30	347°F	338°F	240 s	N/A	None	Pad/Rough
Edge Cap		YES	Plastic Spiral Lace		YES	*These sett			every pr	ess is different. Te	st splicing is ro	Teflon
	Notes  2 Ply polyester with Sine wave rough top profiled cover						ard Spl		, every pri	is uniciciti. le	or apricing is re	commenueu.
Notes												
							Endless Single Finger  Clipper Lace Recessed UCM36 SP					
*Minimum	Ainimum pulley diameters can vary when mechanical lace is installed. Contact our technical team						NIBA					
	or application questions			•	,							



269145			2P8	0/RT/0	) AS (	Gree	n				PVC
Material Constru	ction										
Material		PVC			-						
Sur Profile		Sinewave Rough	Тор			-	L				1.35
Surface Profile  Color		Green							Man .		
Coefficient of f	riction	N/A								Shan.	
Material Members  Plies		Polyester Fabric									
Material Member Plies		2									Marine.
Material		Polyester Fabric									
Profile		Fabric									
Profile Profile Color		White									
Coefficient of f	riction	0.25									
Technical Specifi	cations				Materi	al Build	ł				
Overall Thickness		4.50 mm	0.177	in.			— PVC(Gre	en) - 60/	A 2.8mm Thick R	ough Top	
Weight		4.06 kg/m <sup>2</sup>	0.83 l	bs./ft²	<b>A</b>						
Maximum Width		3,000 mm	118.1	25 in.							
Minimum Pulley/Nose Ba	Minimum Pulley/Nose Bar					n					
Diameter for Recommended Endless 60 mm 2.362 in.						000000		000000		60000	
Splice					٧	00000		00000			— PVC Layer
Minimum Back Flex		60 mm	2.362				_ \	lyester F			
Load for 1% Extension (Dy	/namic)	8 N/mm		lbs./in.	Splicin	g Instru	uctions				
Standard Tension	_		0.5 %		•			aaad	Droce Cotti	n ac	
Product Operational Tem	perature Rang		14/17	76 °F		_		beed	Press Setti	ngs	
Cover Durometer		60	) Shore A		Pressure		erature	Press	Foil	Foil	Release
Features					(psi)	Тор	Bottom	Time	Position		Top/Bot.
FDA	NO	Anti-Static		YES	30	180°C	175°C	240.6	Ton	Croon BVC	Impression
USDA Meat and Poultry	NO	Flame Retardant		NO	30	356°F	347°F	240 s	Тор	Green PVC	Pad/Rough Teflon
USDA Dairy	NO	Cross Rigid		YES			Mator C	`ooloo	l Press Set	Hings	
Anti-Microbial	NO							Joolet		ungs	
Standard Fabrica	tions				Pressure (psi)		erature	Press Time	Foil	Foil	Release Top/Bot.
Longitudinal Splice	YES	Cleats		YES	(μ31)	Тор	Bottom	Time	Position		тору вос.
Guide Applied to Cover	ide Applied to Cover NO Guide Applied to Bottom		YES	30	180°C	175°C	180 s	Тор	Green PVC	Impression Pad/Rough	
Footed Sidewall	NO	Footless Sidewall		NO		356°F	347°F			5.55	Teflon
Edge Capped					*These setti	ings are a gu	ideline only,	every pre	ess is different. Te	st splicing is rec	ommended.
Notes	2 ply monofilar	ment with sine wave profi	le top		Standard Splices						
					Endless Single Finger						
						Clipper Lace Recessed UCM36 SP					
*Minimum pulley diameters can	vary when mechan	nical team for any	Staple Lac	ce		RS62 R	ecessed		NIBA		



269161 2P120/NF						P/0 W	/hite					PVC
Materia	al Construc	tion										
Material PVC												
Conv	Profile		Nipple Top (Knobby Top)									
Conveying Surface	Color		White									
	Coefficient of friction N/A											
Ten Mer	Material		Polyester Fabric			The same of the sa						,
Tension Member	Plies		2	-		-						
	Material		Polyester Fabric					and the same of th				
Unde	Profile	Bare										
Underside	Color		White									
	Coefficient of fri	ction	0.24	).24								
Techni	ical Specific	ations				Materi	al Build	ł				
Overall Thickness 2.70 mm 0.106 in.												
Weight			2.8 kg/m <sup>2</sup>	0.57 I	bs./ft²							
Maximum Width			3,000 mm	118.1	.25 in.	PVC(White) - 55A 1.1mm Thick Nipple Top						
Minimum	Pulley/Nose Bar					4 2.70mm		<u> </u>	) None		nonon	
Diameter for Recommended Endless			40 mm 1.575 in.			2.701111					-	— PVC Layer
Splice								Polye	ster Fab	ric		
Minimum	Back Flex		60 mm									
	% Extension (Dyr	iamic)	12 N/mm		lbs./in.	Splicin	g Instru	uctions				
Standard T				0.5 %		•				D C.44		
	perational Temp	erature Rang		14/15					peed	Press Setti	ngs	
Cover Dur	ometer		5	55 Shore A			Temp	erature	Press	Foil	Foil	Release Top/Bot.
Featur	es				(psi)	Тор	Bottom	Time	Position			
FDA		YES	Anti-Static		NO		175°C	175°C		_		Impression
USDA Mea	at and Poultry	NO	Flame Retardant		NO	30	347°F	347°F	240 s	Тор	White PVC	Pad/Rough Teflon
USDA Dair	~y	NO	Cross Rigid		YES			Matar C	`oolor	d Droce Cot	Hings	
Anti-Micro	bial	NO				Water Cooled Press Settings						
Standa	ard Fabricat	ions				Pressure		erature	Press Time	Foil Position	Foil	Release Top/Bot.
Longitudin	nal Splice	YES	Cleats		YES	(psi)	Тор	Bottom				
Guide App	olied to Cover	NO	Guide Applied to	Bottom	YES			175°C	150 -	Ton	White PVC	Impression
Footed Sid	dewall	NO	Footless Sidewall	Footless Sidewall		30	347°F	347°F	150 s	Тор	ville FVC	Pad/Rough Teflon
Edge Capp	Edge Capped YES Plastic Spiral Lace YES				*These setti	ngs are a gu	uideline only,	every pro	ess is different. Te	st splicing is rec	ommended.	
Notes  2 Ply Monofilament - cover one side with Nipple (Knobby) Top profile					Standa	ard Spli	ices					
					Endless Single Finger							
					Clipper Lace UCM36							
	*Minimum pulley diameters can vary when mechanical lace is installed. Contact our technical team for any								RS62			NIBA
*Minimum pulley diameters can vary when mechanical lace is installed. Contact our technical team for any fabrication or application questions.							ce e			6		NI



269180					100/S7	ST/0 White						PVC	
Materi	ial Construc	tion											
	Material												
Conv	Profile		Saw Tooth										
Conveying Surface	Color		White	1									
Uq 	Coefficient of fri	icient of friction N//		N/A									
Te Me	Material		Polyester Fabric			-							
Tension Member	Plies	2									-		
	Material		Polyester Fabric			1				The same of the sa	-		
Unde	Profile		Bare				-	-					
Underside	Color		White			1000							
	Coefficient of friction		0.25		78,30					~			
Techn	ical Specific	ations				Materi	al Build	l					
Overall Th	hickness		4.90 mm	0.193	in.								
Weight 5.3 kg/m²				1.09 l	bs./ft²	iok Sow Tooth							
Maximum Width 1,200 mm					in.	PVC(White) - 60A 2.8mm Thick Saw Tooth							
Minimum	n Pulley/Nose Bar					4.90mm							
Diameter for Recommended Endless 60 mm				2.362	in.	•	,00000	600000	00000		00000	— PVC Layer	
Splice								Poly	ester Fa	bric			
Minimum Back Flex 90 mm				3.543									
	1% Extension (Dyr	namic)	8 N/mm		lbs./in.	Splicin	g Instru	uctions					
Standard 1				0.5 %		<u>'</u>			d	Duasa Ca <b>tt</b> i	n as		
	Operational Temp	erature Rango	·	14/17	76 °F				beea	Press Setti	ngs	I	
Cover Dur	rometer		60	) Shore A	Pressure		Temp	erature	Press	Foil	Foil	Release	
Featur	res					(psi)	Тор	Bottom	Time	Position		Top/Bot.	
FDA		YES	Anti-Static		NO		N/A°C	N/A°C					
USDA Me	eat and Poultry	NO	Flame Retardant		NO	N/A	N/A°F	N/A°F	N/A s	N/A	N/A	N/A/N/A	
USDA Daii	iry	NO	Cross Rigid		YES		<u> </u>	Nator C	`ooloo	l Drace Cat	Hinas		
Anti-Micro	obial	NO							ooiec	l Press Set	ungs		
Standa	ard Fabricat	ions				Pressure (psi)	·	erature	Press Time	Foil	Foil	Release Top/Bot.	
Longitudir	nal Splice	NO	Cleats		NO	(100.)	Тор	Bottom	,,,,,	Position		. ср, 200.	
Guide Apr	plied to Cover	NO	Guide Applied to	Bottom	YES	30	175°C	170°C	240 s	N/A	None	Impression Pad/Rough	
Footed Sid	dewall	NO	Footless Sidewall		NO		347°F	338°F	2403	IN/ A	ivone	Teflon	
Edge Capp	ped	NO	Plastic Spiral Lace		NO	*These setti	ings are a gu	ideline only,	every pre	ess is different. Te	st splicing is re	commended.	
Notes  2 Ply Monofilament - cover one side with saw tooth profile. Exceller for incline and decline applications					orofile. Excellent	Standa	ard Spl	ices					
						Endless Single Finger							
						Clipper Lace Recessed UCM36 SP					AUD A		
		nical team for any	Staple Lac			DCC2 D	ecessed		NIBA				



20	69190		2	PL8	0/P77,	/O AS Green						PVC
Materi	al Construct	tion										
	Material		PVC									
Con	Profile		Shark Tooth			1	1		,			
Conveying Surface	Color		Green					1				
070	Coefficient of fri	ction	N/A				1					
≤ d Material			Polyester Fabric				1		1			
Tension Member	Plies		2									
	Material		Whisper weave	polvester								
Unc	Profile		Low Noise	<b>P0.</b> , cotc.								
Underside	Color		White									
ē	Coefficient of friction		0.20									
Techni	ical Specific	ations				Materi	al Build	1				
Overall Th		a 1. 3. 1. 5	9.00 mm	0.354	Lin	Macci	ar banc	•				
Weight	nekiie33		5.8 kg/m <sup>2</sup>		lbs./ft²					20 NO - 12 NO - 12		
Maximum Width			1,500 mm	59.05	•	PVC(Green) - 45A 4.5mm Thick Shark T				Shark Tooth		
Minimum	Pulley/Nose Bar		,	9.00mn								
Diameter for Recommended Endless			60 mm 2.362 in.			<u> </u>	100000					— PVC Layer
Splice						- Whi	sper Wea	ave Polyester Fal	oric			
Minimum Back Flex			120 mm	4.724	l in.							
Load for 1	.% Extension (Dyn	amic)	8 N/mm	45.68	3 lbs./in.	Splicing Instructions						
Standard <sup>-</sup>	Tension			0.5 %		Spirem	8 111361					
Product O	perational Tempe	erature Range	e -10/80°C	14/17	76 °F			High S	peed	Press Setti	ngs	I
Cover Dur	rometer		45 Shore A			Pressure	Temperature		Press Foil		Foil	Release
Featur	res					(psi)	Тор	Bottom	Time	Position		Top/Bot.
FDA		NO	Anti-Static	atic		1	N/A°C	N/A°C				
USDA Mea	at and Poultry	NO	Flame Retardant		NO	N/A	N/A°F	N/A°F	N/A s	N/A	N/A	N/A/N/A
USDA Dair	ry	NO	Cross Rigid		YES		,	Nator C	`aalaa	l Dross CoH	tings	
Anti-Micro	obial	NO				Water Cooled Press Settings						
Standa	ard Fabricat	ions				Pressure		erature	Press	Foil	Foil	Release
Longitudir	nal Splice	NO	Cleats		NO	(psi)	Тор	Bottom	Time	Position		Top/Bot.
Guide App	olied to Cover	NO	Guide Applied to	Bottom	YES	30	180°C	175°C	360 s	N/A	None	Impression Pad/Rough
Footed Sic	dewall	NO	Footless Sidewall		NO	30	356°F	347°F	300 5	IN/A	None	Teflon
Edge Capp	ped	NO	Plastic Spiral Lace		NO	*These setti	ings are a gu	ideline only,	every pr	ess is different. Te	st splicing is re	commended.
Aggressive "Shark Tooth" top profile for positive product control on inclines, declines and and horizontal conveying. Energy-Saving Low-Noise construction.					Standa	ard Spl	ices					
					Endless Single Finger							
						Clipper Lace Recessed UX-1						
****	oulley diameters can va	nical team for any	Staple Lac	e		RS125	Recessed		NIBA			



Material Const	290105 Felt Top						One Ply				
	Material Construction										
Material											
Su Profile	Profile		Non Woven (Fleece) Structure								
Profile Color Surface	Color		White								
	Coefficient of friction		N/A								
Material ≤		Polyester Fabric	-								
Material  Tension Plies		1					No. of the last of				-
Material		Polyester Fabric	;								
으 Profile	Profile										
Onderside Color	Color										
Coefficient	of friction	0.25									
Technical Spec	ifications				Materi	al Build	ł				
Overall Thickness		3.10 mm	0.122	! in.							
Weight		2.4 kg/m <sup>2</sup>	2.4 kg/m <sup>2</sup> 0.49 lbs./ft <sup>2</sup>								
Maximum Width		2,000 mm	2,000 mm 78.75 in.				— Polyeste	r Fleece,	Approx. 1.8mm	Thick	
Minimum Pulley/Nose	Bar					n					— PVC Layer
Diameter for Recomm	ended Endless	30 mm	30 mm 1.181 in.		3.10mn		Polyeste	r Fabric	00000000	66666	- P VO Layer
Splice							. oryooto				
Minimum Back Flex		45 mm									
Load for 1% Extension	(Dynamic)	7 N/mm	39.97	' lbs./in.	Splicin	g Instri	uctions				
Standard Tension			0.5 %		оро	8			D 6		
Product Operational 1	emperature Ran	· ,	14/19			I	High S	peed	Press Setti	ngs	I
Cover Durometer		N/A Shore A		4	Pressure (psi)	Temp	erature	Press	Foil	Foil	Release
Features						Тор	Bottom	Time	Position		Top/Bot.
FDA	YES	Anti-Static		NO		170°C	165°C				Rough
USDA Meat and Poult	y NO	Flame Retardant		NO	25	338°F	329°F	120 s	Bottom	White PU	Teflon/ Rough Teflon
USDA Dairy	NO	Cross Rigid		YES			N - 1 C		l D C		
Anti-Microbial	NO					<u>'</u>	water C	ooled	l Press Set	πngs	I
Standard Fabr	ications				Pressure (psi)		erature	Press Time	Foil	Foil	Release Top/Bot.
Longitudinal Splice	NO	Cleats		NO	(μ31)	Тор	Bottom	Tille	Position		тор/вос.
Guide Applied to Cove	r NO	Guide Applied to	Bottom	YES	25	170°C	165°C	60 s	Rottom	White DI	Rough Teflon/
Footed Sidewall	NO	Footless Sidewal	l	NO	23	338°F	329°F		Bottom	White PU	Rough Teflon
Edge Capped	NO	Plastic Spiral Lace	e	YES	*These setti	ings are a gu	ideline only,	every pre	ess is different. Te	est splicing is re	commended.
Notes	1 Ply Monofila	ment - With Felt Cover			Standa	ard Spl	ices				
						Endless Single Finger					
						Clipper Lace UCM36					
*Minimum pulley diameters	nical team for any	Staple Lac	e		RS62			NIBA			