

BELTING SPECS AND SPLICING INSTRUCTIONS

Polyurethane (PU) Range

Universal Belting Resource

Phone: 800-928-9995

Email: Customers@Ubelting.com

Address: 2 Industrial Park Rd., Carmichaels PA 15320



10	00100			U	35/1E	G Am	ber					PU
Materi	ial Construc	tion										
	Material		PU									
Con	Profile		Glossy			Sec.						
Conveying Surface	Color		Amber									
σ	Coefficient of fri	ction	N/A									
Te Me	Material		Polyester Fabric									7
Tension Member	Plies		1			Toronous .						30534
	Material		Polyester Fabric					2000			A	
Unde	Profile		PU Impregnated									
Underside	Color		Transparent			S) - 1						
	Coefficient of fri	ction	0.25									7
Techn	ical Specific	ations				Materi	al Build	d				
Overall Th	nickness		0.75 mm	0.03 i	n.							
Weight			0.75 kg/m²	0.15 l	bs./ft²		2200					
Maximum	n Width		3,061 mm	120.5	0 in.	_0	.75mr	n	PU(A	mber) - 85A	0.2mm Th	nick
Minimum	Pulley/Nose Bar							Sec			~~~	
Diameter	for Recommende	ed Endless	6.00 mm	0.236	in.	1	10/0/0/0/0/			ster Fabric	(a) (a) (a) (a) (a)	No (m) o (m) o (m)
Splice									100000			
	Back Flex		8.00 mm	0.315								
Load for 1	1% Extension (Dyr	iamic)	4 N/mm		lbs./in.	Splicin	g Instr	uctions				
		oraturo Bang).5 %	12 °F			High S	need	Press Setti	ngs	
Cover Dur	Operational Tempo	erature Kangi	·	-22/2 Shore A			Tomn		Jecu		1163	
			03.3	SHOLE A		Pressure (psi)		erature	Press Time	Foil	Foil	Release Top/Bot.
Featu	res					(621)	Тор	Bottom	Time	Position		торувос.
FDA		YES	Anti-Static		NO	20	165°C	160°C	90 s	Тор	Clear PU	Gloss/Rough
	at and Poultry	NO	Flame Retardant		NO		320°F	320°F				Teflon
USDA Dai	·	NO	Cross Rigid		YES		,	Water C	cooled	l Press Set	tings	
Anti-Micro		NO .						erature		Foil		Delegen
	ard Fabricat	ions				Pressure (psi)	Тор	Bottom	Press Time	Position	Foil	Release Top/Bot.
Longitudii		NO	Cleats		NO		·			. 551011		
	plied to Cover	YES	Guide Applied to B	ottom	YES	20	160°C	160°C	10 s	Тор	Clear PU	Gloss/Rough Teflon
Footed Sid		NO	Footless Sidewall		NO		320°F	320°F				
Edge Cap		NO 1 Ply Monofilam	Plastic Spiral Lace nent - Cover one side. Great	t for coolin	YES				every pro	ess is different. Te	st splicing is re	commended.
Notes	5	long-life baked a	goods and confectionarying			Standa	ard Spl	ices				
		tors.				Endless			Single	Finger		
						Clipper La	ce			SSL XSP w/ Fold	ed Ends	NIBA
	pulley diameters can va or application questions		cal lace is installed. Contact	t our techr	nical team for any	Staple Lac	е		N/A			



10	00107		ι	J85,	/1E G I	Dark	Gree	n				PU
Materi	ial Construc	tion										
	Material		PU									
Conv	Profile		Glossy									
Conveying Surface	Color		Dark Green									
04	Coefficient of fri	iction	N/A									
Ter Me	Material		Polyester Fabric									
Tension Member	Plies		1									
	Material		Polyester Fabric									
Und	Profile		PU Impregnated			200	3.23					
Underside	Color		Transparent						-000			
ro I	Coefficient of fri	iction	0.25									
Techn	ical Specific	ations				Materi	al Build	d				
Overall Th	hickness		0.70 mm	0.028	in.							
Weight			0.80 kg/m ²	0.16 l	bs./ft²		70	2.				
Maximum	n Width		2,970 mm	116.9	94 in.	Ţ-0.	70mn	1	PU(G	reen) - 85A	0.2mm Th	nick
Minimum	n Pulley/Nose Bar						0.000	TO TO	0.000		~~~~	0.0-0
Diameter	for Recommende	ed Endless	6.00 mm	0.236	in.	1	10150			ter Fabric	O I O + D+1	Via (GLa)(A) a)
Splice						7			5.,00	and the second		
	n Back Flex		14.00 mm	0.551								
	1% Extension (Dyr	namic)	4 N/mm		lbs./in.	Splicin	g Instri	uctions				
Standard				0.5 %		'			000d	Droce Cotti	n as	
	Operational Temp	erature Rang	•	-22/2			_		Jeeu	Press Setti	iigs	
Cover Dui			85	Shore A		Pressure		erature	Press	Foil	Foil	Release
Featu	res					(psi)	Тор	Bottom	Time	Position		Top/Bot.
FDA		YES	Anti-Static		NO	20	165°C	160°C	120 -	Ton	Caran DII	Gloss/Rough
USDA Me	eat and Poultry	NO	Flame Retardant		NO	20	320°F	320°F	120 s	Тор	Green PU	Teflon
USDA Dai	iry	NO	Cross Rigid		YES		,	Mater C	`oolec	l Press Set	Hings	
Anti-Micro	obial	NO							Joured		ungs	
Standa	ard Fabricat	tions				Pressure		erature	Press	Foil	Foil	Release Top/Bot.
Longitudi	inal Splice	NO	Cleats		NO	(psi)	Тор	Bottom	Time	Position		10р/ вос.
Guide App	plied to Cover	YES	Guide Applied to B	ottom	YES	20	160°C	160°C	45 s	Тор	Green PU	Gloss/Rough
Footed Si	idewall	NO	Footless Sidewall		NO	20	320°F	320°F	د ر-	ТОР	Greenro	Teflon
Edge Cap	ped	NO	Plastic Spiral Lace		YES	*These setti	ngs are a gu	ideline only,	every pre	ess is different. Te	st splicing is red	commended.
Notes	S	1 Ply Monofilan	nent - Cover one side			Standa	ard Spl	ices				
						Endless			Single I	Finger		
						Clipper La	ce		UСМ36	SSL XSP w/ Fold	ed Ends	
*Minimum p	pulley diameters can va	ary when mechani	cal lace is installed. Contac	t our techr	nical team for any	Staple Lac	е		N/A			NIBA



10	00119			U85	5/1E-A	SGV	Vhite	9				PU
Materi	ial Construc	tion										
Cor Su	Material Profile		PU Glossy									
Conveying Surface	Color		White									
	Coefficient of fri	ction	N/A									7
Tension Member	Material		Polyester Fabric				-					All I
sion nber	Plies		1								E	
	Material		Polyester Fabric								F	
Underside	Profile		PU Impregnated									37/
rside	Color		Transparent									
	Coefficient of fri	ction	0.25									
Techn	ical Specific	ations				Materi	al Build	ł				
Overall Th	nickness		0.60 mm	0.024	in.							
Weight			0.65 kg/m ²	0.13 l	bs./ft²	0	00					
Maximum	n Width		3,200 mm	126.0	0 in.	, O.	60mn	1	PU(W	hite) - 85A 0	.2mm Thic	ck
	nimum Pulley/Nose Bar ameter for Recommended Endless 6.00 mm 0.236 in.					100	# h # 60	\n(0\s/0\s/		- F-F-F-F-F	100000	0 (a/a/a/+)
Diameter Splice	ameter for Recommended Endless				· III.	1		_F	olyes	ter Fabric		
Minimum	Back Flex		8.00 mm	0.315	in.							
Load for 1	L% Extension (Dyr	namic)	3 N/mm	17.13	lbs./in.	Splicin	a Inctri	uctions				
Standard 1	Tension		(0.5 %		Splicin	gillsti					
Product O	perational Tempo	erature Range	e -30/100 °C	-22/2	12 °F			High S	peed	Press Setti	ngs	I
Cover Dur	rometer		85	Shore A		Pressure	Temp	erature	Press	Foil	Foil	Release
Featu	res					(psi)	Тор	Bottom	Time	Position		Top/Bot.
FDA		YES	Anti-Static		YES	20	165°C	160°C	90 s	Тор	White PU	Gloss/Rough
USDA Me	at and Poultry	NO	Flame Retardant		NO	20	320°F	320°F	903	ТОР	Willite FO	Teflon
USDA Dai	·	NO	Cross Rigid		YES		,	Nater (`ooled	d Press Set	tings	
Anti-Micro		NO .				Dunanuma		erature		Foil	11163	Dalassa
	ard Fabricat					Pressure (psi)	Тор	Bottom	Press Time	Position	Foil	Release Top/Bot.
Longitudii	•	NO	Cleats		NO							
	plied to Cover	YES	Guide Applied to B	ottom	YES	20	160°C	160°C	10 s	Тор	White PU	Gloss/Rough Teflon
Footed Sid		NO	Footless Sidewall		NO		320°F	320°F				
Edge Cap		NO Gloss finish ton	Plastic Spiral Lace surface provides optimal g	rin for mar	YES				every pro	ess is different. Te	st splicing is red	commended.
Notes	5	transfers, slight	inclines and general trans istatic properties help redi	port. Surfa	ce is easily		ard Spl	ices				
		Minimal thickne	ess construction for optima			Endless			Single	_		
	efficiency. nimum pulley diameters can vary when mechanical lace is installed. Contact our technical team fo					Clipper La				6SL XSP w/ Fold	ed Ends	NIBA
	pulley diameters can va or application questions		cal lace is installed. Contac	t our techr	nical team for any	Staple Lac	е		N/A			



10	00120			U	85/1E	G Wł	nite					PU
Materi	ial Construc	tion										
	Material		PU									
Con	Profile		Glossy									
Conveying Surface	Color		White									
σα	Coefficient of fri	ction	N/A									
Te Me	Material		Polyester Fabric									
Tension Member	Plies		1									
	Material		Polyester Fabric						2000	The same of the sa		STATE OF THE PARTY
Unde	Profile		PU Impregnated									
Underside	Color		Transparent									
	Coefficient of fri	ction	0.25									
Techn	ical Specific	ations				Materi	al Build	d				
Overall Th	hickness		0.80 mm	0.031	in.							
Weight			0.85 kg/m²	0.17 l	bs./ft²		14/0					
Maximum	n Width		3,200 mm	126.0	0 in.	_0	.80mr	n	PU(V	/hite) - 85A	0.2mm Thi	ck
Minimum	n Pulley/Nose Bar										~ ~ ~	
Diameter	for Recommende	ed Endless	6.00 mm	0.236	in.	1	Najaran et			ter Fabric	muster state for	Asplayage,
Splice									9.7 03	1,551,15		
	Back Flex		8.00 mm	0.315								
Load for 1	1% Extension (Dyr	iamic)	3 N/mm		lbs./in.	Splicin	g Instri	uctions				
		oraturo Bang		22/2	12 °F			High S	need	Press Setti	ngs	
Cover Dur	Operational Tempo	erature Kangi	·	-22/2 Shore A	12 F		Tomn		Jecu		1163	
			05.3	SHOLE A		Pressure (psi)		erature	Press Time	Foil	Foil	Release Top/Bot.
Featu	res					(рзі)	Тор	Bottom	Time	Position		торувос.
FDA		YES	Anti-Static		NO	20	165°C	160°C	90 s	Тор	White PU	Gloss/Rough
	eat and Poultry	NO	Flame Retardant		NO		320°F	320°F				Teflon
USDA Dai	•	NO	Cross Rigid		YES		,	Water C	cooled	l Press Set	tings	
Anti-Micro		NO .				Dunana		erature		Foil		Deleges
Standa	ard Fabricat	ions				Pressure (psi)	Тор	Bottom	Press Time	Position	Foil	Release Top/Bot.
Longitudii	•	NO	Cleats		NO		•			. 531011		
	plied to Cover	YES	Guide Applied to Bo	ottom	YES	20	160°C	160°C	10 s	Тор	White PU	Gloss/Rough Teflon
Footed Sid		NO	Footless Sidewall		NO		320°F	320°F				
Edge Cap		NO Medium weight	Plastic Spiral Lace	nility than	YES mal conductivity				every pro	ess is different. Te	st splicing is re	commended.
Notes	5	and longevity or	one ply for optimum durab n a variety of applications fr			Standa	ard Spl	ices				
		metal detectors				Endless			Single	Finger		
						Clipper La	ce			SSL XSP w/ Fold	ed Ends	NIBA
	pulley diameters can va or application questions		cal lace is installed. Contact	our techr	nical team for any	Staple Lac	е		N/A			



10	00121			U	35/1E	M W	hite					PU
Materi	ial Construc	tion										
	Material		PU									
Con	Profile		Matt									
Conveying Surface	Color		White									
90	Coefficient of fri	ction	N/A									
Te	Material		Polyester Fabric									
Tension Member	Plies		1									
	Material		Polyester Fabric							1		
Und	Profile		PU Impregnated									
Underside	Color		Transparent							\		
(D	Coefficient of fri	ction	0.25									
Techn	ical Specific	ations				Materi	al Build	d				
Overall Th	nickness		0.60 mm	0.024	in.							
Weight			0.60 kg/m ²	0.12 l	bs./ft²	- 0	24.4					
Maximum	n Width		3,083 mm	121.3	8 in.	, O.	60mn	1	PU(W	hite) - 85A (.2mm Thi	ck
Minimum	Pulley/Nose Bar					1					~~~	
Diameter	for Recommende	d Endless	4.00 mm	0.157	in.	1	4/8/4/20	_		er Fabric	Author Stuff	In Ola (Bull)
Splice									oi,j oo	.51 (55.10		
Minimum	Back Flex		8.00 mm	0.315	in.							
	L% Extension (Dyr	iamic)	3 N/mm	17.13	lbs./in.	Splicin	g Instri	uctions				
Standard ¹	Tension		(0.5 %			8			D 6 11.		
	perational Temp	erature Rang	e -30/100°C	-22/2	12 °F			High S	oeed	Press Setti	ngs	ı
Cover Dur	rometer		85 5	Shore A		Pressure	Temp	erature	Press	Foil	Foil	Release
Featur	res					(psi)	Тор	Bottom	Time	Position		Top/Bot.
FDA		YES	Anti-Static		NO		165°C	160°C				Matte/
USDA Me	at and Poultry	NO	Flame Retardant		NO	20	320°F	320°F	90 s	Тор	White PU	Rough Teflon
USDA Daii	ry	NO	Cross Rigid		YES					I.D. G. I		
Anti-Micro	obial	NO					1	water C	ooled	l Press Set	tings	T
Standa	ard Fabricat	ions				Pressure (psi)		erature	Press Time	Foil	Foil	Release Top/Bot.
Longitudir	nal Splice	NO	Cleats		NO	(þ31)	Тор	Bottom	Tille	Position		тор/вос.
Guide App	plied to Cover	YES	Guide Applied to B	ottom	YES	20	160°C	160°C	10 s	Тор	White PU	Matte/
Footed Sid	dewall	NO	Footless Sidewall		NO	20	320°F	320°F	10.5	тор	winte FU	Rough Teflon
Edge Capp	ped	NO	Plastic Spiral Lace		YES	*These setti	ngs are a gu	ideline only,	every pre	ess is different. Te	st splicing is re	commended.
Notes	5	1 Ply Monofilan embossing, and	nent - Cover one side. Grea dough release.	t for choco	late cooling /	Standa	ard Spl	ices				
						Endless			Single	Finger		
						Clipper La	ce		UCM36	SSL XSP w/ Fold	ed Ends	
		•	cal lace is installed. Contact			Staple Lac			N/A			NIBA



10	00122			U85	/1E-A	S M V	Vhit	е				PU
Materi	al Construc	tion										
	Material		PU									
Conv	Profile		Matt									
Conveying Surface	Color		White									
04	Coefficient of fri	ction	N/A									
Te Me	Material		Polyester Fabric			94						
Tension Member	Plies		1									
	Material		Polyester Fabric						ALC: N		4	
Unde	Profile		PU Impregnated							California Cal	A	
Underside	Color		Transparent									
	Coefficient of fri	ction	0.25									
Techn	ical Specific	ations				Materi	al Build	t				
Overall Th	nickness		0.60 mm	0.024	in.							
Weight			0.65 kg/m ²	0.13 l	bs./ft²	10.5						
Maximum	n Width		3,178 mm	125.1	.3 in.	-0	.60mr	n	PU(W	hite) - 85A (.2mm Thi	ck
Minimum	Pulley/Nose Bar					1					000	
Diameter	for Recommende	d Endless	4.00 mm	0.157	in.	1.0	100000			ter Fabric	ye)iyeta/eta	(a/a/a/a/
Splice									MA	(2) ((2)2)(12)		
	Back Flex		8.00 mm	0.315								
Load for 1 Standard	l% Extension (Dyr	iamic)	3 N/mm		lbs./in.	Splicin	g Instr	uctions				
		aratura Pang		0.5 %	12 °F			High S	need	Press Setti	ngs	
Cover Dur	perational Tempo	erature Kangi	•	-22/2 Shore A			Tomn		Jecu		1163	
			65	SHOLE H		Pressure (psi)		erature	Press Time	Foil	Foil	Release Top/Bot.
Featur	res					(621)	Тор	Bottom	Time	Position		торувос.
FDA		YES	Anti-Static		YES	20	165°C	160°C	90 s	Тор	White PU	Matte/
	at and Poultry	NO	Flame Retardant		NO		320°F	320°F		. 0,0		Rough Teflon
USDA Daii		NO	Cross Rigid		YES		,	Water C	cooled	d Press Set	tings	'
Anti-Micro		NO .				_		erature		Foil		
Standa	ard Fabricat	ions				Pressure (psi)	Тор	Bottom	Press Time	Position	Foil	Release Top/Bot.
Longitudir	nal Splice	NO	Cleats		NO		·			1 03111011		
	plied to Cover	YES	Guide Applied to E	ottom	YES	20	160°C	160°C	10 s	Тор	White PU	Matte/
Footed Sid		NO	Footless Sidewall		NO		320°F	320°F				Rough Teflon
Edge Capp		NO	Plastic Spiral Lace	at for sac!	YES				every pro	ess is different. Te	est splicing is re	commended.
Notes	5		nent - Cover one side. Gre colates / sweets, and doug		ing innes for	Standa	ard Spl	ices				
						Endless			Single	Finger		
						Clipper La	ce		UCM3	6SL XSP w/ Fold	ed Ends	NIBA
	oulley diameters can va or application questions		cal lace is installed. Contac	t our techr	nical team for any	Staple Lac	e		N/A			



10	00127			U8	5/1E N	/latt	Blue					PU
Materi	ial Construc	tion										
	Material		PU									
Con	Profile		Matt									
Conveying Surface	Color		Blue									
89	Coefficient of fri	ction	N/A									
Te Me	Material		Polyester Fabric									
Tension Member	Plies		1									Militaria
	Material		Polyester Fabric							5	A	
Und	Profile		Impregnated				466					
Underside	Color		Blue									
to .	Coefficient of fri	ction	0.15									
Techn	ical Specific	ations				Materi	al Build	ł				
Overall Th	nickness		0.60 mm	0.024	in.							
Weight			0.60 kg/m ²	0.12 l	bs./ft²	16						
Maximum	n Width		3,000 mm	118.1	1 in.	[0	.60mr	n	PU(B	ue) - 85A 0.	2mm Thic	k
Minimum	Pulley/Nose Bar											
Diameter	for Recommende	d Endless	8.00 mm	0.315	in.	T	10/0/0/0/0/0/			ter Fabric	Parala are	la falala
Splice									Olyco	ici i dollo		
	Back Flex		8.00 mm	0.315								
	1% Extension (Dyr 	amic)	3 N/mm		lbs./in.	Splicin	g Instr	uctions				
Standard ¹				0.5 %		•			aaad	Droce Sotti	ngc	
	Operational Tempo	erature Range	·	-22/1	76 °F		_		Jeeu	Press Setti	i igs	
Cover Dur			85	Shore A		Pressure		erature	Press	Foil	Foil	Release
Featur	res					(psi)	Тор	Bottom	Time	Position		Top/Bot.
FDA		YES	Anti-Static		NO	20	165°C	160°C	00.5	Ton	Divo DII	Matte/
USDA Mea	at and Poultry	NO	Flame Retardant		NO	20	320°F	320°F	90 s	Тор	Blue PU	Rough Teflon
USDA Dair	ry	NO	Cross Rigid		YES		,	Mator C	`ooloc	l Press Set	Hings	
Anti-Micro	obial	NO							Journal		Liligs	
Standa	ard Fabricat	ions				Pressure (psi)	Top	erature Bottom	Press Time	Foil	Foil	Release Top/Bot.
Longitudir	nal Splice	NO	Cleats		NO	(17	ТОР	Dottom		Position		1,7
	plied to Cover	YES	Guide Applied to I	Bottom	YES	20	160°C	160°C	10 s	Тор	Blue PU	Matte/
Footed Sid		NO	Footless Sidewall		NO		320°F	320°F		- 1-		Rough Teflon
Edge Capp	ped	NO	Plastic Spiral Lace		YES				every pre	ess is different. Te	st splicing is re	commended.
Notes	. , , , , , , , , , , , , , , , , , , ,						ard Spl	ices				
	easily cleaned and finish helps reduce buildup and carry back. Mir mal thickness construction for optimal cooling effectiveness and					Endless			Single	Finger		
	efficiency.					Clipper La	ce		UCM36	SSL XSP w/ Fold	ed Ends	
		•	cal lace is installed. Conta			Staple Lac			N/A			NIBA



10	00129		U	85-l	EX/1E	AS M	Wh	ite				PU
Materi	ial Construc	tion										
	Material		PU									
Con	Profile		Matt									
Conveying Surface	Color		White									
04	Coefficient of fri	ction	N/A									
Te Me	Material		Polyester Fabric									
Tension Member	Plies		1				man	-				ALC:
	Material		Polyester Fabric						-		1	
Unde	Profile		Impregnated				_		-	7		
Underside	Color		Transparent							277	777	
10	Coefficient of fri	ction	0.25									7
Techn	ical Specific	ations				Materi	al Build	d				
Overall Th	nickness		1.15 mm	0.045	in.							
Weight			1.10 kg/m²	0.23	bs./ft²	100	22.00					
Maximum	n Width		3,000 mm	118.1	.1 in.	T-1	.15mr	n	PU(N	/hite) - 85A (.3mm Thi	ck
Minimum	Pulley/Nose Bar						E2.153.0			a.a.a.a	75 75 75 T	
Diameter	for Recommende	ed Endless	8.00 mm	0.315	in.	T	ne leve 150			ter Fabric	N. M. M. A.	(9/5/4/5)41
Splice												
	Back Flex		25.00 mm	0.984								
Load for 1	1% Extension (Dyr	namic)	5 N/mm	0.5 %	lbs./in.	Splicin	g Instr	uctions				
		oraturo Pang			4 °⊏			High S	need	Press Setti	ngs	
Cover Dur	Operational Tempo	erature Kang	·	-4/19 Shore A			Tomn	erature	Jecu		1163	
			63	Shore A		Pressure (psi)			Press Time	Foil	Foil	Release Top/Bot.
Featu	res					(621)	Тор	Bottom	Time	Position		100/201.
FDA		YES	Anti-Static		YES	20	165°C	160°C	30 s	N/A	None	Matte/
	at and Poultry	NO	Flame Retardant		NO		320°F	320°F		.4,7.	1.00.10	Rough Teflon
USDA Dai	·	NO	Cross Rigid		YES		,	Water C	cooled	l Press Set	tings	'
Anti-Micro		NO				_		erature		Foil		
Standa	ard Fabricat	ions				Pressure (psi)	Тор	Bottom	Press Time	Position	Foil	Release Top/Bot.
Longitudii		NO	Cleats		NO		·			1 osicion		
	plied to Cover	YES	Guide Applied to	Bottom	YES	20	160°C	160°C	10 s	N/A	White PU	Matte/
Footed Sid		NO	Footless Sidewall		NO		320°F	320°F				Rough Teflon
Edge Cap		NO Extra rigid width	Plastic Spiral Lace		YES				every pro	ess is different. Te	st splicing is re	commended.
Notes	5	optimum longe		ues with th	nock r o cover lui	Standa	ard Spl	ices				
						Endless			Single	Finger		
						Clipper La	ce			SSP w/ Folded E	inds	NIRA
	pulley diameters can va or application questions		cal lace is installed. Conta	ct our techr	nical team for any	Staple Lac	е		N/A			



10	00130		U	-SI/	1ENF (JR M	Wh	ite				PU
Materi	ial Construc	tion										
Conveying Surface	Material Profile		PU/Silicone Bler	ıd								
ying ace	Color Coefficient of fri	iction	White N/A									
Tension Member	Material Plies		Non-Fray Polyes	ter Fabrio	2							
	Material		1 Non-Fray Polyes	ter Fabrio	2						/	
Underside	Profile Color		PU Impregnated White	l				_				
	Coefficient of fri		0.25									
Techn	ical Specific	ations				Materi	al Build	t				
Overall Th Weight	nickness		1.20 mm 1.20 kg/m²	0.047 0.25 I	' in. lbs./ft²	V		PI I/Silico	ne Ble	end(White) -	854 0 6m	m Thick
Maximum Minimum			3,200 mm	126.0	00 in.	1	/					
					in.	A	20mn	1		y Polyester		Jelalelari
	n Back Flex 1% Extension (Dyr	namis)	16.00 mm 6 N/mm		in. i lbs./in.							
Standard		nanne)	O Nymmi	0.5 %	103./111.	Splicin	g Instr	uctions				
Product C	Operational Temp	erature Rang	e -20/100°C	-4/21	2 °F			High S	peed	Press Setti	ngs	
Cover Dui			8!	5 Shore A		Pressure (psi)	Temp Top	erature Bottom	Press Time	Foil Position	Foil	Release Top/Bot.
FDA USDA Me	at and Poultry	YES NO	Anti-Static Flame Retardant		NO NO	20	165°C 320°F	160°C 320°F	90 s	Bottom	White PU	Matte/ Rough Teflon
USDA Dai	•	NO	Cross Rigid		YES		,	Water (`ooled	d Press Set	tings	
Anti-Micro Standa	ard Fabricat	no t <mark>ions</mark>				Pressure		erature	Press	Foil	Foil	Release
Longitudii	nal Splice	NO	Cleats		NO	(psi)	Тор	Bottom	Time	Position		Top/Bot.
Guide App	plied to Cover	NO	Guide Applied to	Bottom	YES	20	160°C	160°C	10 s	Bottom	White PU	Matte/
Footed Si	dewall	NO	Footless Sidewall		NO		320°F	320°F	103	Dottoili	winte FU	Rough Teflon
Edge Cap	ped	NO	Plastic Spiral Lace		NO				every pro	ess is different. Te	est splicing is re	commended.
Notes	5		ant top cover with excelle ed use of a belt scraper.	nt release q	ualities enhanced	Standa	ard Spl	ices				
						Endless			Single	Finger		
						Clipper La	ce		UCM3	6SP w/ Folded E	Ends	NIPA.
	pulley diameters can va or application question:		ical lace is installed. Cont	act our techr	nical team for any	Staple Lac	е		N/A			NIBA



10	00210			US	92/2E	M W	hite					PU
Materi	ial Construc	tion										
	Material		PU									
Conv	Profile		Matt									
Conveying Surface	Color		White									
04	Coefficient of fri	ction	N/A									
Tel Me	Material		Polyester Fabric									
Tension Member	Plies		2				The same of the sa	and the same of th				1
	Material		Polyester Fabric						-	No.	1	
Unde	Profile		PU Impregnated								J.	
Underside	Color		White									
	Coefficient of fri	ction	0.25									
Techn	ical Specific	ations				Materi	al Build	t				
Overall Th	nickness		1.30 mm	0.051	. in.							
Weight			1.40 kg/m²	0.29	bs./ft²							
Maximum	n Width		3,200 mm	126.0	00 in.		1	— PU(Whit	(e) - 92A	0.2mm Thick		
Minimum	Pulley/Nose Bar					1.30mn	n Majalaja	erin rintelate	distribute to	<u>্নিল্</u> লিকান্ডকান্ড	rintriate (nie)	PU Layer
	for Recommende	ed Endless	8.00 mm	0.315	in.	1	- Na/+ta/+t	11	lyester F	abric	PROPERTOR	
Splice	Deal Flor		27.50	4.476	•••							
	Back Flex L% Extension (Dyr	namic)	37.50 mm 6 N/mm	1.476	in. ilbs./in.							
Standard		iaiiiic)	·	0.5 %	105./111.	Splicin	g Instr	uctions				
	perational Tempo	erature Rang		-4/21	2 °F			High S	peed	Press Setti	ngs	
Cover Dur	•	J	·	Shore A		Pressure	Temp	erature		Foil		Deleges
Featu	res					(psi)	Тор	Bottom	Press Time	Position	Foil	Release Top/Bot.
	103	VEC	Anti Ctatio		NO		•			. 65161611		
FDA	at and Poultry	YES NO	Anti-Static Flame Retardant		NO NO	25	165°C	165°C	90 s	Тор	White PU	Matte/ Rough Teflon
USDA Dai		NO	Cross Rigid		YES		329°F	329°F				Rough renon
Anti-Micro	•	NO	Cross Mala		123		,	Water C	cooled	d Press Set	tings	
Standa	ard Fabricat	ions				Pressure	Temp	erature	Press	Foil	- 11	Release
Longitudii		NO	Cleats		YES	(psi)	Тор	Bottom	Time	Position	Foil	Top/Bot.
	plied to Cover	YES	Guide Applied to I	Bottom	YES		165°C	165°C				0.4-44-7
Footed Sig		YES	Footless Sidewall		NO	25	329°F	329°F	45 s	Тор	White PU	Matte/ Rough Teflon
Edge Cap	ped	YES	Plastic Spiral Lace		YES	*These setti			every pro	ess is different. Te	est splicing is re	commended.
Notes			nent - Cover One Side				ard Spl		/ 12		, 5	
. •0.00		General Convey	nng Beit			Endless			Single	Finger		
						Clipper La	ce		UCM3			
*Minimum p	nimum pulley diameters can vary when mechanical lace is installed. Contact our technical team fi						e		N/A			NIBA
	or application questions					I						



10	00211			U9	2/2E N	/latt	Blue					PU
Materi	ial Construc	tion										
	Material		PU									
Con	Profile		Matt									
Conveying Surface	Color		Blue									
079	Coefficient of fri	ction	N/A									
	Material		Polyester Fabric			Ministra .						
Tension Member	Plies		2									Alterna
	Material		Polyester Fabric								4	
Und	Profile		PU Impregnated									
Underside	Color		Transparent									
10	Coefficient of fri	ction	0.25									
Techn	ical Specific	ations				Materi	al Build	d				
Overall Th	nickness		1.30 mm	0.051	in.							
Weight			1.40 kg/m²	0.29	bs./ft²							
Maximum	n Width		3,200 mm	126.0	0 in.	+		- PU(Blue)	- 92A 0.	2mm Thick		
Minimum	Pulley/Nose Bar					1.30mm	10/010/41s	(4(o)+(o)+(o)	0 2 0/2 0/		NO MONTH	— PU Layer
Diameter	for Recommende	ed Endless	8.00 mm	0.315	in.	4	10/0/0/0/0	Pol	yester Fa	abric	HARIFE A	, o cayo
Splice						- 17						
	Back Flex		37.50 mm	1.476								
	L% Extension (Dyr	iamic)	6 N/mm		lbs./in.	Splicin	g Instr	uctions				
Standard				0.5 %				⊔iαh Cı	naad	Press Setti	ngc	
Cover Dur	perational Tempo	erature Kang	•	-4/21	2 °F		T		Jeeu		ligs	
			92	Shore A		Pressure		erature	Press	Foil	Foil	Release Top/Bot.
Featu	res					(psi)	Тор	Bottom	Time	Position		тор/вос.
FDA		YES	Anti-Static		NO	25	165°C	165°C	90 s	Ton	Pluo DI I	Matte/
USDA Me	at and Poultry	NO	Flame Retardant		NO	25	329°F	329°F	903	Тор	Blue PU	Rough Teflon
USDA Dai	ry	NO	Cross Rigid		YES		,	Mater (`ooler	d Press Set	Hings	
Anti-Micro	obial	NO									Liligo	
Standa	ard Fabricat	ions				Pressure (psi)	Тор	erature Bottom	Press Time	Foil Position	Foil	Release Top/Bot.
Longitudii	nal Splice	NO	Cleats		YES	\\ ,	ТОР	Bottom		Position		
Guide App	plied to Cover	YES	Guide Applied to E	Bottom	YES	25	165°C	165°C	45 s	Тор	Blue PU	Matte/
Footed Sid		YES	Footless Sidewall		NO		329°F	329°F				Rough Teflon
Edge Cap	ped	YES	Plastic Spiral Lace		YES				every pro	ess is different. Te	st splicing is re	commended.
Notes	5	2 Ply Monofilam General Convey	nent - Cover One Side ing Belt			Standa	ard Spl	ices				
						Endless			Single	Finger		
						Clipper La	ce		UCM3	6XSP		NIBA
*Minimum p	pulley diameters can va or application questions		cal lace is installed. Contac	ct our techr	nical team for any	Staple Lac	е		N/A			NIBA



10	0212		U9	2/2E	AM P	lus N	/latt	Blue				PU
Materia	al Construc	tion										
r	Material		PU									
Conv	Profile		Matt									
Conveying Surface	Color		Blue									
	Coefficient of fri	ction	N/A									
T _e	Material		Polyester Fabric									
Tension Member	Plies		2									
	Material		Polyester Fabric							Military.		
Und F	Profile		PU Impregnated									
Underside	Color		Transparent						-			
	Coefficient of fri	ction	0.25									
Technic	cal Specific	ations				Materi	al Build	d				
Overall Thic	ckness		1.30 mm	0.051	in.							
Weight			1.40 kg/m ²	0.29	bs./ft²	0.0						
Maximum V	Width		3,188 mm	125.5	0 in.	¥		- PU(Blue) - 92A 0	2mm Thick, Anti	-Microbial	
Minimum P	Pulley/Nose Bar					1.30mm	10/0/0/0/0		s/4\v/4\v/		(0/0)(0/0)(0/0)	— PU Layer
	or Recommende	d Endless	8.00 mm	0.315	in.		10/9/0/9/0		yester Fa	abric	[B] 6] 0/ 0/ 0/ 0/	. 5 23/5
Splice Minimum B	Pack Flow		37.50 mm	1.476	in							
	баск гіех 6 Extension (Dyr	amic)	6 N/mm		ilbs./in.							
Standard Te		iaiiiic)	O Ny IIIIII	0.5 %	103.7111.	Splicin	g Instri	uctions				
	perational Temp	erature Rang	e -20/100°C	-4/21	2 °F			High Sı	oeed	Press Setti	ngs	
Cover Duro	•	3	•	Shore A		Drassura	Temp	erature		Foil		Deleges
Feature	es					Pressure (psi)	Тор	Bottom	Press Time	Position	Foil	Release Top/Bot.
FDA		YES	Anti-Static		NO		165°C	165°C				
	t and Poultry	NO	Flame Retardant		NO	25	329°F	329°F	90 s	Тор	Blue PU	Matte/ Rough Teflon
USDA Dairy		NO	Cross Rigid		YES							
Anti-Microb	bial	YES					'	Water C	ooled	l Press Set	tings	
Standa	rd Fabricat	ions				Pressure	Temp	erature	Press	Foil	Foil	Release
Longitudina	al Splice	NO	Cleats		YES	(psi)	Тор	Bottom	Time	Position		Top/Bot.
Guide Appli	lied to Cover	YES	Guide Applied to	Bottom	YES	25	165°C	165°C	45	T	Dive Dil	Matte/
Footed Side	ewall	YES	Footless Sidewall		NO	25	329°F	329°F	45 s	Тор	Blue PU	Rough Teflon
Edge Cappe	ed	YES	Plastic Spiral Lace	1	YES	*These setti	ngs are a gu	ıideline only,	every pre	ess is different. Te	st splicing is re	commended.
Notes			nent - Cover One Side wit Jrethane. General Conve			Standa	ard Spl	ices				
						Endless			Single	Finger		
						Clipper La	ce		UCM36	5 XSP		
												NIRA



10	00225			U85	/2E-A	s M C	Gree	n				PU
Materi	ial Construc	tion										
Cor Sı	Material Profile		PU Matt							Le contraction de la contracti		
Conveying Surface	Color		Green									
	Coefficient of fri	ction	N/A			in.						
Tension Member	Material		Polyester Fabric				acon.					
sion nber	Plies		2						322		3	
	Material		Polyester Fabric									
Unde	Profile		PU Impregnated	I								
Underside	Color		White									
	Coefficient of fri	ction	0.25									
Techn	ical Specific	ations				Materi	al Build	t				
Overall Th	nickness		1.40 mm	0.055	in.							
Weight			1.60 kg/m ²	0.33	bs./ft²	0.0						
Maximum	n Width		3,092 mm	121.7	'5 in.		/	— PU(Gree	n) - 85A	0.2mm Thick		
Minimum	Pulley/Nose Bar					1.40mm	-14/4/4/4	[@\@ #\#]#\#\#\#	±[+\v[+\v]		+\s/+\s/#\s/#\	PU Layer
Diameter Splice	for Recommende	ed Endless	8.00 mm	0.315	in.	1	10/4/0/4/6		yester Fa	abric	00/01/01/01/01	
Minimum	Back Flex		37.50 mm	1.476	in.							
Load for 1	1% Extension (Dyr	namic)	6 N/mm	34.26	lbs./in.	Splicin	σ Instri	uctions				
Standard	Tension			0.5 %		Splicin	8 111361					
Product C	Operational Tempo	erature Rang	e -30/100 °C	-22/2	12 °F			High S	peed	Press Setti	ngs	I
Cover Dur	rometer		85	5 Shore A		Pressure	Temp	erature	Press	Foil	Foil	Release
Featu	res					(psi)	Тор	Bottom	Time	Position	7.5	Top/Bot.
FDA		YES	Anti-Static		YES	25	165°C	165°C	90 s	Тор	Green PU	Matte/
	at and Poultry	NO	Flame Retardant		NO	23	329°F	329°F	503	ТОР	Greeni	Rough Teflon
USDA Dai	•	NO	Cross Rigid		YES		1	Water (`ooled	d Press Set	tings	ı
Anti-Micro		NO									11163	
Standa	ard Fabricat	ions				Pressure (psi)	Тор	erature Bottom	Press Time	Foil Position	Foil	Release Top/Bot.
Longitudii	nal Splice	NO	Cleats		YES	.,	ТОР	Bottom		Position		1,
Guide App	plied to Cover	YES	Guide Applied to	Bottom	YES	25	165°C	165°C	45 s	Тор	Green PU	Matte/
Footed Sid	dewall	YES	Footless Sidewall		NO		329°F	329°F		- 1		Rough Teflon
Edge Cap	ped	YES	Plastic Spiral Lace	2	YES	*These setti	ings are a gu	uideline only,	every pro	ess is different. Te	st splicing is re	commended.
Notes	5	General Conve	nent - Cover One Side ying Belt. Excellent For In	spection		Standa	ard Spl	ices				
		Conveyors Requ	uiring Dark Background			Endless			Single	Finger		
						Clipper La	ce		UCM3	6 XSP		NIBA
	pulley diameters can va or application questions		cal lace is installed. Cont	act our techi	nical team for any	Staple Lac	ce		N/A			WEA



10	00230			U92	/2E-A	S M V	Vhit	e				PU
Materi	ial Construc	tion										
	Material		PU									
Con	Profile		Matt									
Conveying Surface	Color		White									
σq	Coefficient of fri	ction	N/A									
Te Me	Material		Polyester Fabric									
Tension Member	Plies		2					-				1
	Material		Polyester Fabric						-	-	/	
Unde	Profile		PU Impregnated						-		1	/
Underside	Color		White								-	-//
	Coefficient of fri	ction	0.25									
Techn	ical Specific	ations				Materi	al Build	d				
Overall Th	nickness		1.40 mm	0.055	in.							
Weight			1.50 kg/m ²	0.31 l	bs./ft²	-						
Maximum	n Width		3,200 mm	126.0	0 in.	1		— PU(Whit	e) - 92A	0,2mm Thick		
Minimum	n Pulley/Nose Bar					1.40mn	10070070	V-M-M-M-		- Martina Martina Ma	14/14/14/1	— PU Layer
Diameter	for Recommende	ed Endless	8.00 mm	0.315	in.	1	18 र जा	Pol	yester Fa	abric	रोड्डिश्के (रोजिश	
Splice												
	Back Flex		37.50 mm	1.476								
Standard	1% Extension (Dyr	iaitiic)	6 N/mm	0.5 %	lbs./in.	Splicin	g Instr	uctions				
	Operational Tempo	erature Rang		-4/21	2 °F			High Si	oeed	Press Setti	ngs	
Cover Dui	· · · · ·	cratare rang	·	Shore A		_	Temp	erature		Foil		
Featu			5-	51101071		Pressure (psi)	Тор	Bottom	Press Time	Position	Foil	Release Top/Bot.
	163						•	Bottom		1 03111011		
FDA Ma	at and Davitor.	YES	Anti-Static		YES	25	165°C	165°C	90 s	Тор	White PU	Matte/
USDA Me	at and Poultry	NO NO	Flame Retardant Cross Rigid		NO YES		329°F	329°F				Rough Teflon
Anti-Micro	·	NO	CIOSS RIGIU		TES		,	Water C	cooled	d Press Set	tings	
	ard Fabricat					Pressure	Temp	erature	Press	Foil		Release
			Cloots		VEC	(psi)	Тор	Bottom	Time	Position	Foil	Top/Bot.
Longitudi	plied to Cover	NO YES	Cleats Guide Applied to I	Bottom	YES		165°C	165°C				
Footed Si	•	YES	Footless Sidewall	Sottom	NO	25	329°F	329°F	45 s	Тор	White PU	Matte/ Rough Teflon
Edge Cap		YES	Plastic Spiral Lace		YES	*These cotti			every pr	ess is different. Te	est splicing is re	commended
Notes		2 Ply Monofilan	nent - Cover One Side				ard Spl		every pro	LUU II GIII EI EIIL. TE	.sc spricing is re	commenueu.
Notes		General Convey	ing and Bakery Belt.			Endless	a opi		Single	Finger		
							ce		UCM3			
*Minimum	pulley diameters can va	nical team for any	Clipper Lac Staple Lac			N/A	U 7.31		NIBA			
	or application questions			III	Stapic Lac	-		,,,				



10	00231			U85	5/2E-A	S G V	Vhite	9				PU
Materi	ial Construc	tion										
	Material		PU									
Con	Profile		Glossy									
Conveying Surface	Color		White									
σq	Coefficient of fri	ction	N/A									
	Material		Polyester Fabric			in in the last						4
Tension Member	Plies		2				No. of Concession,	Ninistra in the last of the la			1	
	Material		Polyester Fabric						-	Minister.	E.	
Und	Profile		PU Impregnated				-			The state of the s	whom.	
Underside	Color		White								and the same of th	
10	Coefficient of fri	ction	0.25									
Techn	ical Specific	ations				Materi	al Build	d				
Overall Th	nickness		1.40 mm	0.055	in.							
Weight			1.50 kg/m ²	0.31 l	bs./ft²	,						
Maximum	n Width		3,150 mm	124.0	0 in.	+	/	PU(Whit	e) - 85A	0.2mm Thick		
Minimum	Pulley/Nose Bar					1.40mm	Pag=10/#10	(Platelatelate	te Paletal	*\m'*\a(*\a(*\a(*\a)	elal*in(*laf*)	— PU Layer
Diameter	for Recommende	ed Endless	8.00 mm	0.315	in.	*	_PWF6/PV		yester Fa	abric	a FLATE SPICE	
Splice												
	Back Flex		37.50 mm	1.476								
	L% Extension (Dyn	namic)	6 N/mm		lbs./in.	Splicin	g Instr	uctions				
Standard				0.5 %		•			aaad	Droce Sotti	ngc	
	Operational Tempe	erature Range	•	-22/2			_		Jeeu	Press Setti	ligs	
Cover Dur			85	Shore A		Pressure		erature	Press	Foil	Foil	Release
Featur	res					(psi)	Тор	Bottom	Time	Position		Top/Bot.
FDA		YES	Anti-Static		YES	25	165°C	165°C	90 s	Ton	White DII	Gloss/Rough
USDA Mea	at and Poultry	NO	Flame Retardant		NO	25	329°F	329°F	90 \$	Тор	White PU	Teflon
USDA Daiı	ry	NO	Cross Rigid		YES		,	Mator C	`oolor	l Press Set	tings	<u> </u>
Anti-Micro	obial	NO							Journal		Liligs	
Standa	ard Fabricat	ions				Pressure (psi)	Top	erature Bottom	Press Time	Foil	Foil	Release Top/Bot.
Longitudir	nal Splice	NO	Cleats		YES	(17	ТОР	Dottom		Position		
Guide App	plied to Cover	YES	Guide Applied to B	ottom	YES	25	165°C	165°C	45 s	Тор	White PU	Gloss/Rough
Footed Sid		YES	Footless Sidewall		NO		329°F	329°F		- 1		Teflon
Edge Capp	ped	YES	Plastic Spiral Lace		YES				every pro	ess is different. Te	st splicing is re	commended.
Notes	5	2 Ply Monofilam General Convey	nent - Cover One Side ring Belt			Standa	ard Spl	ices				
									Single	Finger		
							ce		UCM3	5 XSP		NIBA
	pulley diameters can va or application questions		cal lace is installed. Contac	nical team for any	Staple Lac	е		N/A			NIBA	



10	00232			U	85/2E	G Wł	nite					PU
Materi	al Construc	tion										
	Material		PU									
Con	Profile		Glossy									
Conveying Surface	Color		White									
υq	Coefficient of fri	ction	N/A									
T _e	Material		Polyester Fabric									
Tension Member	Plies		2					Consultation of the last of th				
	Material		Polyester Fabric						1000			
Unde	Profile		PU Impregnated									
Underside	Color		Transparent									
	Coefficient of fri	ction	0.25									
Techn	ical Specific	ations				Materi	al Build	t				
Overall Th	nickness		1.45 mm	0.057	in.							
Weight			1.60 kg/m ²	0.33 l	bs./ft²							
Maximum	n Width		2,200 mm	86.63	in.	,	/	PU(White	e) - 85A	0.2mm Thick		
Minimum	Pulley/Nose Bar					1.45mm	tiefster ele	(Sathleteles)	n/stafful	Palifiel Fiel Fiel Fiel	Plate late late	— PU Layer
	for Recommende	ed Endless	8.00 mm	0.315	in.	+	_101018		yester Fa	abric	rarerari	
Splice	Back Flex		24.00 mm	0.945	in							
	1% Extension (Dyr	namic)	6 N/mm		lbs./in.							
Standard ⁻		iarriicy	·	0.5 %	103.7 111.	Splicin	g Instr	uctions				
Product O	perational Temp	erature Rang		-22/2	12 °F			High S _l	peed	Press Setti	ngs	
Cover Dur	rometer		. 85	Shore A		Pressure	Temp	erature	Press	Foil		Release
Featur	res					(psi)	Тор	Bottom	Time	Position	Foil	Top/Bot.
FDA		YES	Anti-Static		NO		165°C	16F°C				
	at and Poultry	NO	Flame Retardant		NO	25	165°C	165°C	90 s	Тор	White PU	Gloss/Rough Teflon
USDA Dair		NO	Cross Rigid		YES		329°F	329°F				
Anti-Micro		NO	J				1	Water C	cooled	l Press Set	tings	
Standa	ard Fabricat	ions				Pressure	Temp	erature	Press	Foil	Foil	Release
Longitudir	nal Splice	NO	Cleats		YES	(psi)	Тор	Bottom	Time	Position		Top/Bot.
Guide App	plied to Cover	YES	Guide Applied to E	Bottom	YES		165°C	165°C		_		Gloss/Rough
Footed Sig	dewall	YES	Footless Sidewall		NO	25	329°F	329°F	45 s	Тор	White PU	Teflon
Edge Capp	ped	YES	Plastic Spiral Lace		YES	*These setti	ngs are a gi	l uideline only,	every pre	ess is different. Te	st splicing is re	commended.
Notes	5	2 Ply Monofilan General Convey	nent - Cover One Side ring Belt			Standa	ard Spl	ices				
						Endless			Single	Finger		
						Clipper La	ce		UCM36	5 XSP		
		-									MILITA	



10	00233		U	85/	2E-AS	Matt	Whi	ite				PU
Materi	al Construc	tion										
	Material		PU									
Con	Profile		Matt									
Conveying Surface	Color		White									
OQ	Coefficient of fri	ction	N/A									
T _e	Material		Polyester Fabric			The same						
Tension Member	Plies		2				-	Carried Co.				1
	Material		Polyester Fabric						No. of Street, or other Persons	No. of Concession, Name of Street, or other Persons, Name of Street, or ot	4	-
Unde	Profile		PU Impregnated									
Underside	Color		White								-	_/
	Coefficient of fri	ction	0.25								The same of the sa	
Techn	ical Specific	ations				Materi	al Build	d				
Overall Th	nickness		1.40 mm	0.055	in.							
Weight			1.40 kg/m²	0.29 l	bs./ft²							
Maximum	n Width		3,200 mm	126.0	0 in.			— PU(Whit	le) - 85A	0.2mm Thick		
Minimum	Pulley/Nose Bar					1.40mn	1 (1)	ALC: N. C.	WALAN		ale/ale/ale/al	— PU Layer
	for Recommende	ed Endless	8.00 mm	0.315	in.	4		Po	lyester F		0101101011	
Splice	Back Flex		37.50 mm	1.476	in							
	l% Extension (Dyr	namic)	6 N/mm		lbs./in.							
Standard ⁻		iaiiiicj	·	0.5 %	103.7111.	Splicin	g Instr	uctions				
	perational Tempo	erature Rang		-4/21	2 °F			High Sı	peed	Press Setti	ngs	
Cover Dur	•	J	·	Shore A		Pressure	Temp	erature	Press	Foil		Release
Featur	res					(psi)	Тор	Bottom	Time	Position	Foil	Top/Bot.
FDA		YES	Anti-Static		YES		165°C	16F°C				
	at and Poultry	NO	Flame Retardant		NO	25	165°C	165°C	90 s	Тор	White PU	Matte/ Rough Teflon
USDA Dair		NO	Cross Rigid		YES		329°F	329°F				
Anti-Micro		NO	J				1	Water C	cooled	l Press Set	tings	
Standa	ard Fabricat	ions				Pressure	Temp	erature	Press	Foil	Foil	Release
Longitudir	nal Splice	NO	Cleats		YES	(psi)	Тор	Bottom	Time	Position	1011	Top/Bot.
Guide Apr	plied to Cover	YES	Guide Applied to I	Bottom	YES		165°C	165°C				Matte/
Footed Sig	dewall	YES	Footless Sidewall		NO	25	329°F	329°F	45 s	Тор	White PU	Rough Teflon
Edge Capp	ped	YES	Plastic Spiral Lace		YES	*These setti	ngs are a gi	l uideline only,	every pre	ess is different. Te	 est splicing is re	commended.
Notes	5	2 Ply Monofilan General Convey	nent - Cover One Side ring Belt			Standa	ard Spl	ices				
		,	-			Endless			Single	Finger		
						Clipper La	ce		UCM36	5 XSP		



10	00234			U85	5/2E N	latt V	Vhite	9				PU
Materi	al Construc	tion										
	Material		PU									
Con	Profile		Matt									
Conveying Surface	Color		White									
979	Coefficient of fri	ction	N/A									
T _e	Material		Polyester Fabric									
Tension Member	Plies		2									
	Material		Polyester Fabric			_			-			
Und	Profile		PU Impregnated									
Underside	Color		White						-			
ro	Coefficient of fri	ction	0.15									/
Techn	ical Specific	ations				Materi	al Build	d				
Overall Th	nickness		1.40 mm	0.055	in.							
Weight			1.45 kg/m²	0.3 lb	s./ft²							
Maximum	n Width		3,100 mm	122.0)5 in.			— PU(Whi	te) - 85A	0.2mm Thick		
Minimum	Pulley/Nose Bar					1.40mm	n (b/elufe)	Valuate la	নিধু <i>নীত</i> িকা	en en en en en en	and the state of	— PU Layer
Diameter	for Recommende	ed Endless	8.00 mm	0.315	in.	4			lyester F	abric	NEW 1997	
Splice						1						
	Back Flex		37.50 mm	1.476								
	L% Extension (Dyr	namic)	6 N/mm		ilbs./in.	Splicin	g Instri	uctions				
Standard				0.5 %		•			naad	Dross Cotti	nac	
	perational Temp	erature Range	•	-22/2					peeu	Press Setti	rigs	I
Cover Dur	rometer		85	Shore A		Pressure	Temp	erature	Press	Foil	Foil	Release
Featur	res					(psi)	Тор	Bottom	Time	Position		Top/Bot.
FDA		YES	Anti-Static		NO	25	165°C	165°C	00.	T	Market - Did	Matte/
USDA Mea	at and Poultry	NO	Flame Retardant		NO	25	329°F	329°F	90 s	Тор	White PU	Rough Teflon
USDA Daii	ry	NO	Cross Rigid		YES			Matar C	`aalaa	l Droce Cot	Hinas	
Anti-Micro	obial	NO							Joolet	l Press Set	ungs	I
Standa	ard Fabricat	ions				Pressure (psi)		erature	Press Time	Foil	Foil	Release Top/Bot.
Longitudir	nal Splice	NO	Cleats		YES	(h21)	Тор	Bottom	THIE	Position		τορ/ Βοτ.
Guide App	plied to Cover	YES	Guide Applied to	Bottom	YES	25	165°C	165°C	45 s	Тор	White PU	Matte/
Footed Sid	dewall	YES	Footless Sidewall		NO		329°F	329°F	.53	. 00	***************************************	Rough Teflon
Edge Capp	ped	YES	Plastic Spiral Lace		YES	*These setti	ings are a gu	uideline only,	every pre	ess is different. Te	est splicing is re	commended.
Notes	5	2 Ply Monofilam General Convey	nent - Cover One Side ring Belt			Standa	ard Spl	ices				
						Endless			Single	Finger		
							ce		UCM36	5 XSP		
*Minimum p	oulley diameters can va	ry when mechani	cal lace is installed. Conta	act our techi	nical team for any	Staple Lac	e		N/A			NIBA



10	00254		ι	J92/	2E-AS	Mat	t Cle	ar				PU
Materi	ial Construc	tion										
Conveying Surface	Material Profile		PU Matt									
ying ace	Color Coefficient of fri	ction	Transparent N/A									
Tension Member	Material		Polyester Fabric									7
on	Plies		2						The second		1	STEEL
_	Material		Polyester Fabric									
Underside	Profile		PU Impregnated									
side	Color		Transparent									
	Coefficient of fri	ction	0.25									
Techn	ical Specific	ations				Materi	al Build	t				
Overall Th	nickness		1.85 mm	0.073	in.							
Weight			2.00 kg/m ²	0.41 l	bs./ft²			575.20		Total at a		
Maximum	n Width		2,699 mm	106.2	5 in.	*		— PU(Tran	sparent)	- 92A 0.5mm Th	nick	
Minimum	Pulley/Nose Bar					1.85mm	10(4)0(4)4	0 10 0 0 0 0	a/e\u/e\u/	**************	**************************************	PU Layer
Diameter Splice	ameter for Recommended Endless 30.00 mm 1.181 in.				in.	1	_18(18)*18		yester Fa	abric	* Graffle Stat	
Minimum	Back Flex		60.00 mm	2.362	in.							
Load for 1	L% Extension (Dyn	namic)	6 N/mm	34.26	lbs./in.	Splicin	a Instri	uctions				
Standard	Tension			0.5 %		Splicin	gilisti					
Product O	perational Tempe	erature Range	e -20/100°C	-4/21	2 °F			High S	peed	Press Setti	ngs	ı
Cover Dur			92	Shore A		Pressure (psi)	Temp Top	erature Bottom	Press Time	Foil Position	Foil	Release Top/Bot.
	163							Bottom		1 03111011		
FDA USDA Me	at and Poultry	YES NO	Anti-Static Flame Retardant		YES NO	25	165°C 329°F	165°C 329°F	90 s	Тор	Clear PU	Matte/ Rough Teflon
USDA Dai	ry	NO	Cross Rigid		YES		,	Mater (`ooler	d Press Set	tings	
Anti-Micro		NO						erature		Foil	Lings	
Standa	ard Fabricat	ions				Pressure (psi)	Тор	Bottom	Press Time	Position	Foil	Release Top/Bot.
Longitudii	•	NO	Cleats		YES		·			. 65.6.6.1		
	plied to Cover	YES	Guide Applied to E	Bottom	YES	25	165°C	165°C	30 s	Тор	Clear PU	Matte/ Rough Teflon
Footed Sid		YES	Footless Sidewall		NO		329°F	329°F				
Edge Cap		YES	Plastic Spiral Lace nent with matt finish top c	over having	YES				every pro	ess is different. Te	st splicing is re	commended.
Notes	5	abrasion and cu	t resistance. Excellent for metal parts conveying, et		, excellent	Standa Endless	ard Spl	ices	c: ·	F:		
									Single	_		
			Clipper La			UCM3	b SP		NIBA			
	pulley diameters can va or application questions		cal lace is installed. Contac	iical team for any	Staple Lac	e		RS62				



10	00255		U	92/	2E-AS	Glos	s Cle	ar				PU
Materi	ial Construc	tion										
Co	Material Profile		PU Glossy									
Conveying Surface	Color		Transparent						000			
ng e	Coefficient of fri	ction	N/A									
3 ∃	Material		Polyester Fabric			2000						
Tension Member	Plies		2									
۾ ح	Material		Polyester Fabric						-			A STATE OF
Unc	Profile		PU Impregnated									
Underside	Color		Transparent									
Ф	Coefficient of fri	ction	0.25									
Techn	ical Specific	ations				Materi	al Build	d				
Overall Th	nickness		1.85 mm	0.073	in.							
Weight			2.00 kg/m ²	0.41 l	bs./ft²							
Maximum	n Width		3,200 mm	126.0	0 in.	•	/	— PU(Tran	sparent)	- 92A 0.5mm Th	nick	
Minimum	Pulley/Nose Bar					1.85mm	10(4)0(4)4	0 10 0 0 0 0	(a/e\u/e\u/		*/4/*/b/*/a/si	PU Layer
Diameter Splice	ameter for Recommended Endless 30.00 mm 1.181 in.				in.	1	_10101010		yester Fa	abric	* (0 * (2 * (2 *)	
Minimum	Back Flex		60.00 mm	2.362	in.							
Load for 1	L% Extension (Dyn	namic)	6 N/mm	34.26	lbs./in.	Splicin	g Instri	uctions				
Standard	Tension			0.5 %		Spirein	8 111361			5 C		
	perational Tempe	erature Range	·	-4/21	2 °F				peed	Press Setti	ngs -	I
Cover Dur			92	Shore A		Pressure (psi)		erature	Press Time	Foil	Foil	Release Top/Bot.
Featu	res					(62.)	Тор	Bottom		Position		. 56/ 250
FDA		YES	Anti-Static		YES	25	165°C	165°C	90 s	Тор	Clear PU	Gloss/Rough
	at and Poultry	NO	Flame Retardant		NO		329°F	329°F		·		Teflon
USDA Dai	•	NO NO	Cross Rigid		YES		,	Water C	cooled	d Press Set	tings	
	ard Fabricat					Pressure	Temp	erature	Press	Foil		Release
Longitudii		NO	Cleats		YES	(psi)	Тор	Bottom	Time	Position	Foil	Top/Bot.
	plied to Cover	YES	Guide Applied to E	Bottom	YES		165°C	165°C				Gloss/B
Footed Sig		YES	Footless Sidewall		NO	25	329°F	329°F	30 s	Тор	Clear PU	Gloss/Rough Teflon
Edge Cap	ped	YES	Plastic Spiral Lace		YES	*These setti			every pro	ess is different. Te	st splicing is re	commended.
Notes	5		nent with Gloss finish top of t resistance. Excellent for	cover havin	g excellent		ard Spl					
		make up tables,	metal parts conveying, et	c.		Endless			Single	Finger		
							ce		UCM3	6 SP		
	pulley diameters can va or application questions		cal lace is installed. Contac	ical team for any	Staple Lac	e		RS62			NIBA	



1	00257		U92	2 XH	/2EX /	AS Cle	ear G	iloss				PU
Mater	ial Construc	tion										
	Material		PU									
Conv	Profile		Glossy			-						
Conveying Surface	Color		Transparent									
04	Coefficient of fri	iction	N/A									
Te Me	Material		Polyester Fabric			-	~					/
Tension Member	Plies		2								/	The same
	Material		Polyester Fabric			Section .						
Und	Profile		PU Impregnated				200	Color Color				
Underside	Color		Transparent					-		William Street		
10	Coefficient of fri	iction	0.25								-	
Techn	nical Specific	ations				Materi	al Build	d				
Overall T	hickness		3.70 mm	0.146	in.							
Weight			4.20 kg/m ²	0.86	bs./ft²							
Maximun	n Width		2,540 mm	100.0	0 in.			— PU(Tran	sparent)	- 92A 1.5mm Thi	ck	
Minimum	n Pulley/Nose Bar					3.70mr	n deletedat	40/0/0/0/0/0/0	lede lede led	10/10/10/10/10/10/1	10/2/00/2/00/2/	— PVC Layer
	r for Recommende	ed Endless	100.00 mm	3.937	in.	1	(15/715/71		lyester F	eleral areas	B.+.B.+.B.+1	— PVC Layer
Splice	. David Flori		450.00	5.000	•••				,			
	n Back Flex	namic)	150.00 mm	5.906								
Standard	1% Extension (Dyr	iamic)	6 N/mm	0.5 %	lbs./in.	Splicin	g Instru	uctions				
	Operational Temp	erature Rang		14/15	58 °F			High Si	peed	Press Settiı	ngs	
Cover Du	•	cratare nang	·	Shore A	,6 1	_	Temp	erature		Foil		
Featu			5-	51157.671		Pressure (psi)	Тор	Bottom	Press Time	Position	Foil	Release Top/Bot.
	163	VEC	A ati Chatia		VEC					1 0310011		6 11
FDA Ma	eat and Poultry	YES NO	Anti-Static Flame Retardant		YES NO	25	165°C	165°C	120 s	Top & Middle	Clear PU	Smooth Teflon/
USDA Dai		NO	Cross Rigid		YES		329°F	329°F				Rough Teflon
Anti-Micr	·	NO	Cross MgIu		123		'	Water C	Cooled	d Press Sett	ings	
	lard Fabricat	_				Pressure	Temp	erature	Press	Foil		Release
	inal Splice	YES	Cleats		YES	(psi)	Тор	Bottom	Time	Position	Foil	Top/Bot.
_	plied to Cover	YES	Guide Applied to I	Bottom	YES		165°C	165°C				Smooth
Footed Si		YES	Footless Sidewall		NO	25	329°F	329°F	60 s	Top & Middle	Clear PU	Teflon/ Rough Teflon
Edge Cap	ped	NO	Plastic Spiral Lace		YES	*These setti			every pr	ess is different. Tes	st splicing is re	
Notes	S		nent - Cover One Side Hea	vy Cover 2	Ply, Great For		ard Spli		, ,		, ,	
1000		Stamping Applic	auolis.			Endless			Finger	Over Finger		
						Clipper La	ce		UX-1	U -		
*Minimum	pulley diameters can va	nical team for any	Staple Lac			RS125			NIBA			
fabrication	or application questions	s.										



10	00260		l	U0/	2E Wh	ite/G	Gree	n				PU
Materi	ial Construc	tion										
Conveying Surface	Material Profile		Polyester Fabric PU Impregnated					Alter.				
ying ace	Color Coefficient of fri	ction	Green 0.25								Steen.	
Tension Member	Material		Polyester Fabric									7
sion	Plies		2									
_	Material		Polyester Fabric				Contraction of					/
Underside	Profile		PU Impregnated				•					
rside	Color		White						•	The state of the s		
	Coefficient of fri	ction	0.25								200	
Techn	ical Specific	ations				Materi	al Build	t				
Overall Th	nickness		1.15 mm	0.045	in.							
Weight			1.00 kg/m ²	0.2 lb	s./ft²							
Maximum	n Width		3,200 mm	126.0	0 in.	+	/	Polyester				
	nimum Pulley/Nose Bar ameter for Recommended Endless 20.00 mm 0.787 in.				in.	1.15mm)		- 10 PO	White)		— PU Layer
Splice Minimum	n Back Flex		50.00 mm	1.969	in.							
	1% Extension (Dyr	namic)	6 N/mm		lbs./in.							
Standard		··-,	•	0.5 %		Splicin	g Instr	uctions				
Product O	Operational Temp	erature Range	e -20/100 °C	-4/21	2 °F			High S	peed	Press Setti	ngs	
Cover Dur	rometer		0.9	hore A		Pressure	Temp	erature	Press	Foil		Release
Featu	res					(psi)	Тор	Bottom	Time	Position	Foil	Top/Bot.
FDA USDA Me	at and Poultry	YES NO	Anti-Static Flame Retardant		NO NO	25	165°C 329°F	165°C 329°F	90 s	Bottom	Clear PU	Matte/ Rough Teflon
USDA Dai	iry	NO	Cross Rigid		YES					15 6 1		
Anti-Micro	obial	NO						water C	ooled	d Press Set	tings	I
	ard Fabricat	ions				Pressure (psi)	Temp Top	erature Bottom	Press Time	Foil Position	Foil	Release Top/Bot.
Longitudii	·	NO	Cleats		NO		·					
	plied to Cover	YES	Guide Applied to B	ottom	YES	25	165°C	165°C	60 s	Bottom	Clear PU	Matte/
Footed Sid		NO	Footless Sidewall		NO		329°F	329°F				Rough Teflon
Edge Cap	ped	NO 3 Bluma basedona	Plastic Spiral Lace		NO				every pro	ess is different. Te	est splicing is re	commended.
Notes	5	2 Ply polyester v lines, and dough	with PU impregnation. Grean belts.	at for accu	mulation, cooling	Standa	ard Spl	ices				
									Single			
			Clipper La			UCM3	6 XSP		NIRA			
	pulley diameters can va or application questions		cal lace is installed. Contac	t our techr	nical team for any	Staple Lac	е		N/A			



10	00270			U92	2/2EXH	ı M V	Vhite	9				PU
Materi	ial Construc	tion										
	Material		PU									
Conveying Surface	Profile		Matt									
eying	Color		White									
	Coefficient of fri	ction	N/A			-						
Ten Mer	Material		Polyester Fabric				-					
Tension Member	Plies		2					No. of Lot				1
	Material		Polyester Fabric							-		The same
Unde	Profile		PU Impregnated								an /	
Underside	Color		White									
	Coefficient of fri	ction	0.25									
Techn	ical Specific	ations				Materi	al Build	t				
Overall Th	nickness		1.50 mm	0.059	in.							
Weight			1.50 kg/m ²	0.31 l	bs./ft²							
Maximum	n Width		3,019 mm	118.8	8 in.	+	/	— PU(White	e) - 92A	0.2mm Thick		
Minimum	Pulley/Nose Bar					1.50mm	TOTAL STA	CM-Malla	g elafo af	state and state as a	0 14/0 14/0 14/0	— PU Layer
	for Recommende	ed Endless	25.00 mm	0.984	in.	4	_ illandient		yester Fa	abric	-m-m-m-	
Splice	n Back Flex		100.00 mm	3.937	'in							
	1% Extension (Dyr	namic)	11 N/mm		. lbs./in.							
Standard		,		0.5 %		Splicin	g Instr	uctions				
Product O	Operational Temp	erature Rang	e -20/100°C	-4/21	2 °F			High S	peed	Press Setti	ngs	
Cover Dur	rometer		92	Shore A		Pressure	Temp	erature	Press	Foil		Release
Featu	res					(psi)	Тор	Bottom	Time	Position	Foil	Top/Bot.
FDA		YES	Anti-Static		NO		165°C	165°C				Matta/
USDA Me	at and Poultry	NO	Flame Retardant		NO	25	329°F	329°F	90 s	Тор	White PU	Matte/ Rough Teflon
USDA Dai	ry	NO	Cross Rigid		YES		,	Matar C	`aalaa	J Dross Cot	tings	
Anti-Micro	obial	NO							Joolet	d Press Set	ungs	I
Standa	ard Fabricat	ions				Pressure (psi)	-	erature	Press Time	Foil	Foil	Release Top/Bot.
Longitudii	nal Splice	NO	Cleats		YES	(621)	Тор	Bottom		Position		. 55/ 500.
Guide App	plied to Cover	YES	Guide Applied to	Bottom	YES	25	165°C	165°C	30 s	Тор	White PU	Matte/
Footed Sid		YES	Footless Sidewall		NO		329°F	329°F		- 1-		Rough Teflon
Edge Cap	ped	YES	Plastic Spiral Lace		YES				every pro	ess is different. Te	st splicing is re	commended.
Notes	5	2 Ply Monofilan	nent - Cover one side			Standa	ard Spl	ices				
						Endless			Single	Finger		
							ce		UCM3	6 XSP		NIBA
	pulley diameters can va or application questions		cal lace is installed. Conta	nical team for any	Staple Lac	e		RS62			WDA	



10	00405		UU85	/2E	-AS M	att/G	loss	Whit	e			PU
Materi	al Construc	tion										
	Material		PU									
Con	Profile		Matt									
Conveying Surface	Color		White									
σq	Coefficient of fri	ction	0.4									
Te Me	Material		Polyester Fabric									
Tension Member	Plies		2									
	Material		PU			The same of the sa	-					-
Unde	Profile		Glossy									
Underside	Color		White							No. of Concession, Name of Street, or other Persons, Name of Street, or ot		
	Coefficient of fri	ction	0.90									
Techn	ical Specific	ations				Materi	al Build	t				
Overall Th	nickness		1.50 mm	0.059	in.							
Weight			1.60 kg/m²	0.33 l	bs./ft²							
Maximum	n Width		3,200 mm	126.0	0 in.	-		- PU(White)	- 85A 0.2	mm Thick		
Minimum	Pulley/Nose Bar					1.50mm	THE WATER	hiPaPhiPhiPhi hirkaphi	HERRY WELLEN	กมายเสยมณะเสยมาก คมายเสยมาณ	P	olyester Fabric
	for Recommende	ed Endless	30.00 mm	1.181	in.	1		PU(White)	- 85A 0.2	mm Thick	PU Layer	
Splice	Back Flex		30.00 mm	1.181	in							
	l% Extension (Dyr	namic)	6 N/mm		ills./in.							
Standard ¹		iaiiicj	O Ny IIIIII	0.5 %	103.7111.	Splicin	g Instr	uctions				
	perational Tempo	erature Rang	e -20/100 °C	-4/21	2 °F			High S _l	peed	Press Setti	ngs	
Cover Dur		J	·	Shore A		Pressure	Temp	erature	Press	Foil		Release
Featur	res					(psi)	Тор	Bottom	Time	Position	Foil	Top/Bot.
FDA		YES	Anti-Static		YES		165°C	16E°C				
	at and Poultry	NO	Flame Retardant		NO	25		165°C	120 s	Тор	White PU	Gloss/ Silicone
USDA Dair		YES	Cross Rigid		YES		329°F	329°F				
Anti-Micro	obial	NO					1	Water C	coolec	l Press Set	tings	
Standa	ard Fabricat	ions				Pressure	Temp	erature	Press	Foil	Foil	Release
Longitudir	nal Splice	NO	Cleats		YES	(psi)	Тор	Bottom	Time	Position	1011	Top/Bot.
	plied to Cover	YES	Guide Applied to	Bottom	YES		165°C	165°C		_		Gloss/
Footed Sid	dewall	YES	Footless Sidewall		NO	25	329°F	329°F	60 s	Тор	White PU	Silicone
Edge Capp	ped	YES	Plastic Spiral Lace		YES	*These setti	ngs are a gi	l uideline only,	every pre	ess is different. Te	st splicing is rec	ommended.
Notes	* **						ard Spl	ices				
			oth Sides Coated With Ur			Endless			Single	Finger		
						Clipper La	ce		UCM36	5 SP		
*Minimum r	oulley diameters can va	ry when mechani	cal lace is installed. Conta	nical team for any	Staple Lac	e		RS62			NIBA	



10	00500			U	9 2/3 E	G Wł	nite					PU
Materi	ial Construct	tion										
Con	Material Profile		PU Glossy									
Conveying Surface	Color		White									
	Coefficient of fri	ction	N/A			The same						
Tension Member	Material		Polyester Fabric					***				
ber	Plies		3						****			All
_	Material		Polyester Fabric							The same of the sa		
Underside	Profile		Impregnated								The state of the s	
rside	Color		White								400	
	Coefficient of fri	ction	0.25									
Techn	ical Specific	ations				Materi	al Build	t				
Overall Th	nickness		2.20 mm	0.087	in.							
Weight			2.40 kg/m ²	0.49 l	bs./ft²			— PU(Whit	e) - 92A	0.2mm Thick		
Maximum	n Width		3,000 mm	118.1	3 in.	4					UOL 0-0	
Minimum	Pulley/Nose Bar					2.20mr	n Hafahafal	er of opening			MUNIMU	— PU Layer
Diameter Splice	for Recommende	ed Endless	100.00 mm	3.937	in.	1	-10000	er sylphone	Polyeste	r Fabric	enseen.	
Minimum	Back Flex		150.00 mm	5.906	in.							
Load for 1	1% Extension (Dyn	namic)	12 N/mm	68.52	lbs./in.	Splicip	a Inctri	uctions				
Standard ¹	Tension			0.5 %		Splicifi	gilisti					
Product O	Operational Tempe	erature Rang	e -20/90°C	-4/19	4 °F			High S _l	peed	Press Setti	ngs	
Cover Dur	rometer		92	Shore A		Pressure	Temp	erature	Press	Foil	Foil	Release
Featur	res					(psi)	Тор	Bottom	Time	Position	Foil	Top/Bot.
FDA	at and Poultry	YES NO	Anti-Static Flame Retardant		NO NO	25	165°C	165°C	120 s	Тор	White PU	Gloss/Rough Teflon
USDA Daii		NO	Cross Rigid		YES		329°F	329°F				
Anti-Micro	·	NO	Cross High		123		,	Water C	cooled	l Press Set	tings	
	ard Fabricat					Pressure	Temp	erature	Press	Foil	Foil	Release
Longitudir	nal Splice	NO	Cleats		YES	(psi)	Тор	Bottom	Time	Position		Top/Bot.
Guide App	plied to Cover	YES	Guide Applied to I	Bottom	YES	25	165°C	165°C	60	-	MAILE TE - ST	Gloss/Rough
Footed Sid	dewall	YES	Footless Sidewall		NO	25	329°F	329°F	60 s	Тор	White PU	Teflon
Edge Capp	ped	YES	Plastic Spiral Lace		YES	*These setti	ngs are a gi	ı ıideline only,	every pro	ess is different. Te	st splicing is re	commended.
Notes	5	3 Ply Monofilan	nent - Cover one side			Standa	ard Spl	ices				
						Endless			Single	Finger		
						Clipper La	ce		UCM3	5 SP		
	pulley diameters can va or application questions		cal lace is installed. Conta	ct our techr	nical team for any	Staple Lac	e		RS62			NIBA



10	00605				U0/1E	Gree	en					PU
Materi	al Construc	tion										
	Material		Polyester Fabric			Million						
Con	Profile		PU Impregnated	l				Man.				
Conveying Surface	Color		Green						A PARTY	Man.		
0.0	Coefficient of fri	ction	0.25								Side	
M _a T _e	Material		Polyester Fabric									
Tension Member	Plies		1			-						
	Material		Polyester Fabric						-			
Und	Profile		PU Impregnated	l								
Underside	Color		Green									
ro O	Coefficient of fri	ction	0.25									
Techn	ical Specific	ations				Materi	al Build	d				
Overall Th	nickness		0.40 mm	0.016	in.							
Weight			0.30 kg/m ²	0.06	lbs./ft²							
Maximum	n Width		2,200 mm	86.63	3 in.			V V		10		
Minimum	Pulley/Nose Bar					1				c (Green)		
Diameter	for Recommende	ed Endless	10.00 mm	0.394	l in.							
Splice												
Minimum			10.00 mm	0.394	l in.							
	.% Extension (Dyr	namic)	3 N/mm		3 lbs./in.	Splicin	g Instri	uctions				
Standard ¹				0.5 %			0			D C.44		
	perational Temp	erature Range	•	-22/2	112 °F				peea	Press Setti	ngs	I
Cover Dur	rometer		0	Shore A		Pressure	Temp	erature	Press	Foil	Foil	Release
Featur	res					(psi)	Тор	Bottom	Time	Position		Top/Bot.
FDA		YES	Anti-Static		NO		165°C	160°C				Matte/
USDA Mea	at and Poultry	NO	Flame Retardant		NO	20	320°F	320°F	90 s	Middle	Clear PU	Rough Teflon
USDA Daiı	ry	NO	Cross Rigid		YES			M-1		l D C		
Anti-Micro	obial	NO						water (ooied	d Press Set	πngs	I
Standa	ard Fabricat	ions				Pressure (psi)		erature	Press Time	Foil	Foil	Release Top/Bot.
Longitudir	nal Splice	NO	Cleats		NO	(þ31)	Тор	Bottom	Tillic	Position		Торувот.
Guide App	olied to Cover	YES	Guide Applied to	Bottom	YES	20	160°C	160°C	10 s	Middle	Clear PU	Matte/
Footed Sid	dewall	NO	Footless Sidewall		NO		320°F	320°F	103	iviluale	Cledi FU	Rough Teflon
Edge Capp	ped	NO	Plastic Spiral Lace	2	NO	*These sett	ings are a gu	uideline only	every pro	ess is different. Te	st splicing is re	commended.
Notes	5	1 Ply Monofilam	nent - Impregnated			Stand	ard Spl	ices				
						Endless			Single	Finger		
						Clipper La	ice		UCM3	6 XSP w/ Folded	l Ends	(III)
*Minimum p	oulley diameters can va		cal lace is installed. Conta	act our techi	nical team for any	Staple Lac	ce		N/A			NIBA



Diameter for Recommended Endless Splice Minimum Back Flex 40.00 mm 1.575 in. Load for 1% Extension (Dynamic) Standard Tension Product Operational Temperature Range Cover Durometer O Shore A Features FDA YES Anti-Static YES Polyester Fabric Splicing Instructions High Speed Press Settings Foil Foil Top Bottom Time Position Foil Top Bottom Time Position Male Top		-1 C				0 / ZL-/	AS G	ay					PU
Profile Pul Impregnated Gray Coefficient of friction Coefficient of friction 0.25 Material Polyester Fabric Plies 2 Material Profile Pul Impregnated Color Gray Coefficient of friction 0.25 Technical Specifications Overall Thickness 1.45 mm 0.057 in. Weight 1.40 kg/m² 0.29 lbs./ft² Maximum Wridth 3,200 mm 126.00 in. Minimum Pulley/Nose Bar Diameter for Recommended Endless Splice Minimum Back Flex Load for 1% Extension (Dynamic) Standard Tension Overall Temperature Range -20/100 °C -4/212 °F Forduct Operational Temperature Range -20/100 °C -4/212 °F Foressure Features Features Pressure Temperature Press Foil Foil Top Bottom Clear PU Foressure Foressure Foressure Foressure Temperature Press Foil Foil Top Bottom Clear PU Foressure Fo		ai Construc	tion										
Coefficient of friction O.25 Material Polyester Fabric Piles 2 Material Polyester Fabric Poffile Poffile Poffile Color Gray Coefficient of friction O.25 Technical Specifications Overall Thickness 1.45 mm 0.057 in. Weight 1.40 kg/m² 0.29 lbs./ft² Maximum Width 3,200 mm 126.00 in. Minimum Pulley/Nose Bar Diameter for Recommended Endless Splice Minimum Back Flex 40.00 mm 1.575 in. Load for 1% Extension (Dynamic) Standard Tension 0.5 % Product Operational Temperature Range -20/100 °C -4/212 °F Cover Durometer O Shore A Features Material Material Build Material Build Figure Polyester Fabric Splicing Instructions Figure Pressure (psi) Top Bottom Time Position Foil Foil Foil Foil Foil Foil Foil Foil	1	Material		Polyester Fabric									
Coefficient of friction O.25 Material Polyester Fabric Profile Profile Profile Color Coefficient of friction O.25 Material Profile Profile Profile Color Gray Coefficient of friction O.25 Technical Specifications Overall Thickness 1.45 mm 0.057 in. Weight 1.40 kg/m² 0.29 lbs./ft² Maximum Width 3,200 mm 126.00 in. Minimum Pulley/Nose Bar Diameter for Recommended Endless Splice Minimum Back Flex 40.00 mm 1.575 in. Load for 1% Extension (Dynamic) Standard Tension 0.5 % Product Operational Temperature Range -20/100 *C -4/212 *F Cover Durometer O Shore A Pressure (psi) Top Bottom Time Position Technical Suid Foil Foil Recommended Foiles Foi	Con	Profile		PU Impregnated					illia.				
Coefficient of friction O.25 Material Polyester Fabric Profile Profile Profile Color Gray Coefficient of friction O.25 Material Profile Profile Profile Color Gray Coefficient of friction O.25 Technical Specifications Overall Thickness 1.45 mm 0.057 in. Weight 1.40 kg/m² 0.29 lbs./ft² Maximum Width 3,200 mm 126.00 in. Minimum Pulley/Nose Bar Diameter for Recommended Endless Splice Minimum Back Flex 40.00 mm 1.575 in. Load for 1% Extension (Dynamic) Standard Tension 0.5 % Product Operational Temperature Range -20/100 *C -4/212 *F Cover Durometer O Shore A Pressure (psi) Top Bottom Time Position Technical Specifications Figh Maximum Width Figure Patrical Build Features Material Material Polyester Fabric Figh Specifications Figh Maximum Pulley No. September 1.45 mm 0.057 in. Waterial Build Foll Technical Specifications Material Build Foll Technical Specifications Material Build Foll Technical Specifications Figh Maximum Pulley No. September 1.45 mm 0.057 in. Waterial Build Foll Technical Specifications Material Build Foll Technical Specifications Foll Technical Specifications Foll Time Position Foll Time Position Foll Time Position Foll Time Position Foll Maximum Pulley No. September 1.45 mm Foll Maximum Pulley No. September 1.45 mm Foll Time Position Foll Maximum Pulley No. September 1.45 mm Foll Time Position Foll Maximum Pulley No. September 1.45 mm Foll Time Position Foll Time Position Foll Maximum Pulley No. September 1.45 mm Foll Maximum Pulley No. September 1.45 mm Foll Maximum Pulley No. September 1.45 mm Foll Time Position Foll Pulley	veyin	Color		Gray									
Material Polyester Fabric Profile Prof		Coefficient of fri	ction	0.25								**	
Material Polyester Fabric Profile Profile Pu Impregnated Color Gray Coefficient of friction 0.25 Technical Specifications Overall Thickness 1.45 mm 0.057 in. Weight 1.40 kg/m² 0.29 lbs./ft² Maximum Width 3,200 mm 126.00 in. Minimum Pulley/Nose Bar Diameter for Recommended Endless 25.00 mm 0.984 in. Splice Minimum Back Flex 40.00 mm 1.575 in. Load for 1% Extension (Dynamic) 10 N/mm 57.1 lbs./in. Standard Tension 0.5% Product Operational Temperature Range -20/100 °C -4/212 °F Cover Durometer 0 Shore A Features FDA YES Anti-Static YES 20 166°C 160°C 90 8 Bottom Clear PU Roughless 100 Position Pos	T _e	Material		Polyester Fabric									
Profile PI Impregnated Color Gray Coefficient of friction 0.25 Technical Specifications Overall Thickness 1.45 mm 0.057 in. Weight 1.40 kg/m² 0.29 lbs/ft² Maximum Width 3,200 mm 126.00 in. Minimum Pulley/Nose Bar Diameter for Recommended Endless Splice Minimum Back Flex 40.00 mm 1.575 in. Load for 1% Extension (Dynamic) 10 N/mm 57.1 lbs/in. Standard Tension 0.5 % Product Operational Temperature Range -20/100 °C -4/212 °F Features FDA YES Anti-Static YES 160	nsion	Plies		2									
Technical Specifications Overall Thickness 1.45 mm 0.057 in. Weight 1.40 kg/m² 0.29 lbs./ft² Maximum Width 3,200 mm 126.00 in. Minimum Pulley/Nose Bar Diameter for Recommended Endless Splice Minimum Back Flex 40.00 mm 1.575 in. Load for 1% Extension (Dynamic) Standard Tension 0.5 % Product Operational Temperature Range -20/100 °C -4/212 °F Features Features Figh YES Anti-Static YES Material Build Addenial Build Polyester Fabric 1.45mm Polyester Fabric 1.45mm Polyester Fabric Polyester Fabric Polyester Fabric Polyester Fabric 1.45mm Polyester Fabric Polyester Fab		Material		Polyester Fabric				-					Maria.
Technical Specifications Overall Thickness 1.45 mm 0.057 in. Weight 1.40 kg/m² 0.29 lbs./ft² Maximum Width 3,200 mm 126.00 in. Minimum Pulley/Nose Bar Diameter for Recommended Endless Splice Minimum Back Flex 40.00 mm 1.575 in. Load for 1% Extension (Dynamic) Standard Tension 0.5 % Product Operational Temperature Range -20/100 °C -4/212 °F Features Features Figh YES Anti-Static YES Material Build Addenial Build Polyester Fabric 1.45mm Polyester Fabric 1.45mm Polyester Fabric Polyester Fabric Polyester Fabric Polyester Fabric 1.45mm Polyester Fabric Polyester Fab	Unde	Profile		PU Impregnated								/	
Technical Specifications Overall Thickness 1.45 mm 0.057 in. Weight 1.40 kg/m² 0.29 lbs./ft² Maximum Width 3,200 mm 126.00 in. Minimum Pulley/Nose Bar Diameter for Recommended Endless Splice Minimum Back Flex 40.00 mm 1.575 in. Load for 1% Extension (Dynamic) Standard Tension 0.5 % Product Operational Temperature Range -20/100 °C -4/212 °F Features Features Figh YES Anti-Static YES Material Build Addenial Build Polyester Fabric 1.45mm Polyester Fabric 1.45mm Polyester Fabric Polyester Fabric Polyester Fabric Polyester Fabric 1.45mm Polyester Fabric Polyester Fab	erside	Color		Gray						-			
Overall Thickness 1.45 mm 0.057 in. Weight 1.40 kg/m² 0.29 lbs./ft² Maximum Width 3,200 mm 126.00 in. Minimum Pulley/Nose Bar Diameter for Recommended Endless 25.00 mm 0.984 in. Splice Minimum Back Flex 40.00 mm 1.575 in. Load for 1% Extension (Dynamic) 10 N/mm 57.1 lbs./in. Standard Tension 0.5 % Product Operational Temperature Range -20/100 °C -4/212 °F Features Features FDA YES Anti-Static YES (psi) Top Bottom Time Position Clear PU Pour Pour Pour Pour Pour Pour Pour Pour		Coefficient of fri	ction	0.25									
Weight 1.40 kg/m² 0.29 lbs./ft² Maximum Width 3,200 mm 126.00 in. Minimum Pulley/Nose Bar Diameter for Recommended Endless 25.00 mm 0.984 in. Splice Minimum Back Flex 40.00 mm 1.575 in. Load for 1% Extension (Dynamic) 10 N/mm 57.1 lbs./in. Standard Tension 0.5 % Product Operational Temperature Range -20/100 °C -4/212 °F Cover Durometer 0 Shore A Features FDA YES Anti-Static YES 165°C 160°C 90 s Bottom Clear PU Pour Pour Pour Pour Pour Pour Pour Pour	Techni	cal Specific	ations				Materi	al Build	t				
Maximum Width 3,200 mm 126.00 in. Minimum Pulley/Nose Bar Diameter for Recommended Endless Splice Minimum Back Flex 40.00 mm 1.575 in. Load for 1% Extension (Dynamic) Standard Tension 0.5 % Product Operational Temperature Range -20/100 °C -4/212 °F Features Features FDA YES Anti-Static YES Anti-Static YES 1.45mm Polyester Fabric 1.45mm Polyester Fabric Polyester Fabric Polyester Fabric 1.45mm Polyester Fabric PU Polyester Fabric 1.45mm Polyester Fabric Polyester Fabric Polyester Fabric 1.45mm Polyester Fabric 1.45mm Polyester Fabric Polyester Fabric 1.45mm Polyes	Overall Thi	ickness		1.45 mm	0.057	in.							
Minimum Pulley/Nose Bar Diameter for Recommended Endless Splice Minimum Back Flex 40.00 mm 1.575 in. Load for 1% Extension (Dynamic) 10 N/mm 57.1 lbs./in. Standard Tension 0.5 % Product Operational Temperature Range Cover Durometer Features FDA YES Anti-Static YES Anti	Weight			1.40 kg/m²	0.29	bs./ft²							
Minimum Pulley/Nose Bar Diameter for Recommended Endless Splice Minimum Back Flex 40.00 mm 1.575 in. Load for 1% Extension (Dynamic) Standard Tension O.5 % Product Operational Temperature Range -20/100 °C -4/212 °F Features Foil Top Bottom Foil Top HISPA Most and Roultry NO Flows Potardart NO Splicing Instructions Flows Pressure (psi) Temperature Press Foil Top Rel Top Ma Anti-Static YES LISDA Most and Roultry NO Flows Potardart NO Splicing Instructions Foil Top Rel Top Ma Yes Bottom Clear PU Rel Top Ma Clear PU Rel Top Temperature Position Clear PU Rel Top Temperature Position Clear PU Rel Top Ma Clear PU Rel Top Ma Clear PU Rel Top Top Top Top Top Top Top To	Maximum	Width		3,200 mm	126.0	0 in.	•	1	- Polyeste	r Fabric			
Splice Minimum Back Flex 40.00 mm 1.575 in. Load for 1% Extension (Dynamic) 10 N/mm 57.1 lbs./in. Standard Tension 0.5 % Product Operational Temperature Range -20/100 °C -4/212 °F Cover Durometer 0 Shore A Features Foil Foil Foil Top Bottom Time Position Clear PU Relation For the position Clear PU Relation For the position Figure Position For the position Clear PU Relation For the position For the	Minimum !	Pulley/Nose Bar					1.45mn	Jaren er				-	— PU Layer
Minimum Back Flex 40.00 mm 1.575 in. Load for 1% Extension (Dynamic) Standard Tension 0.5 % Product Operational Temperature Range -20/100 °C Cover Durometer Features FDA YES Anti-Static YES VES VES VES VES VES VES VES		for Recommende	ed Endless	25.00 mm	0.984	in.	+		Polyeste	r Fabric			
Load for 1% Extension (Dynamic) 10 N/mm 57.1 lbs./in. Standard Tension 0.5 % Product Operational Temperature Range -20/100 °C -4/212 °F Cover Durometer 0 Shore A Features FDA YES Anti-Static YES 165°C 160°C VESTA Most and Poultry NO Flame Potardant NO Standard Temperature NO Shore A VESTA Most and Poultry NO Flame Potardant NO Standard Temperature NO Splicing Instructions Splicing Instructions High Speed Press Settings Foil Foil Foil Top Bottom Time Position Clear PU Rough	•	Dock Floy		40.00 mm	1 575	ia.							
Splicing Instructions Product Operational Temperature Range -20/100 °C -4/212 °F Cover Durometer			namic)										
Product Operational Temperature Range -20/100 °C -4/212 °F Cover Durometer 0 Shore A Features Pressure (psi) Top Bottom Time Position FDA YES Anti-Static YES 20 165 °C 160 °C 90 s Bottom Clear PU Rough			iaiiicj			D3.7 III.	Splicin	g Instri	uctions				
Cover Durometer 0 Shore A Features FDA YES Anti-Static YES LISDA Most and Poultry NO Shore A Pressure (psi) Top Bottom Time Press Foil Foil Foil Top Relation Top 165°C 160°C 90 s Bottom Clear PU Relation Relation Relation Top Top Relation Top Relation Top Relation Top Relation Top Top Top Top Top Top Top T			erature Rang			2 °F			High S	peed	Press Setti	ngs	
Features (psi) Top Bottom Time Position Foil Top Foil			J	<i>'</i>	•		Drossuro	Temp					Release
FDA YES Anti-Static YES 165°C 160°C 90 s Bottom Clear PU Rough	Featur	es										Foil	Top/Bot.
LISDA Meat and Boultry NO Flame Potardant NO 20 90 s Bottom Clear PU Bourh		C 3	VEC	Anti Static		VEC		165%	160%				
320°F 320°F		at and Poultry					20			90 s	Bottom	Clear PU	Matte/ Rough Teflon
USDA Dairy NO Cross Rigid YES								320°F	320°F				
Anti-Microbial NO Water Cooled Press Settings				0.				,	Water C	ooled	l Press Set	tings	
Standard Fabrications Pressure Temperature Press Foil Rel	Standa	ard Fabricat	ions				Pressure	Temp	erature	Press	Foil	Foil	Release
Longitudinal Splice NO Cleats NO (psi) Top Bottom Time Position Top	Longitudin	nal Splice	NO	Cleats		NO	(psi)	Тор	Bottom	Time	Position	1011	Top/Bot.
Guide Applied to Cover YES Guide Applied to Bottom YES 160°C 160°C	_	•	YES	Guide Applied to I	Bottom	YES		160°C	160°C				Matte/
■ ZO 45 s Boffom Clear PU	Footed Sid	lewall	NO	Footless Sidewall		NO	20	320°F	320°F	45 s	Bottom	Clear PU	Rough Teflon
Edge Capped NO Plastic Spiral Lace YES *These settings are a guideline only, every press is different. Test splicing is recommendation	Edge Capp	ed	NO	Plastic Spiral Lace		YES	*These setti	ngs are a gu	l uideline only,	every pre	ess is different. Te	 est splicing is re	commended.
Notes High Strength 2 Ply Monofilament - Impregnated Fabric on Both Sides, Good for Accumulation. Standard Splices							Standa	ard Spl	ices				
Endless Single Finger	Notes						Endless			Single I	inger		
Clipper Lace UCM36 XSP	Notes												
*Minimum pulley diameters can vary when mechanical lace is installed. Contact our technical team for any fabrication or application questions. Staple Lace N/A	Notes						Clipper La	ce		UCM36	S XSP		



10	00720			UC)/2E-A	S G C	lear					PU
Materi	ial Construc	tion										
Conveyin Surface	Material Profile		Polyester Fabric PU Impregnated									
Conveying Surface	Color		Transparent									
	Coefficient of fri	ction	0.25									
Tension Member	Material		Polyester Fabric					Maria				
ion	Plies		2									
_	Material		Polyester Fabric									1
Underside	Profile		PU Impregnated									
'side	Color		Transparent									
	Coefficient of fri	ction	0.25									
Techn	ical Specific	ations				Materi	al Build	t				
Overall Th	nickness		1.00 mm	0.039	in.							
Weight			1.00 kg/m ²	0.2 lb	s./ft²	49						
Maximum	n Width		3,200 mm	126.0	0 in.		100	- Polyeste		*/Pu/Nu/Nu/Nu/Nu/Nu/Nu/Nu/Nu/Nu/Nu/Nu/Nu/Nu	SCHOOL SECTION	
Diameter	Pulley/Nose Bar for Recommende	ed Endless	6.00 mm	0.236	in.	1.00mm	1			PLATE LA PLATE LA PLATE	-	— PU Layer
Splice Minimum	Back Flex		15.00 mm	0.591	in.							
	L% Extension (Dyr	namic)	4 N/mm		lbs./in.							
Standard				0.5 %		Splicin	g Instri	uctions				
Product C	perational Temp	erature Range	e -20/100°C	-4/21	2 °F			High S	peed	Press Setti	ngs	
Cover Dui	rometer		0.9	Shore A		Pressure	Temp	erature	Press	Foil		Release
Featu	res					(psi)	Тор	Bottom	Time	Position	Foil	Top/Bot.
FDA USDA Me	at and Poultry	YES NO	Anti-Static Flame Retardant		YES NO	20	165°C	160°C	90 s	Bottom	Clear PU	Matte/ Rough Teflon
USDA Dai	•	NO	Cross Rigid		YES		320°F	320°F				
Anti-Micro	obial	NO					'	Water C	cooled	Press Set	tings	
Standa	ard Fabricat	ions				Pressure (psi)	Temp Top	erature Bottom	Press Time	Foil Position	Foil	Release Top/Bot.
Longitudi	nal Splice	NO	Cleats		NO		·			1 OSICION		
	plied to Cover	YES	Guide Applied to B	ottom	YES	20	160°C	160°C	45 s	Bottom	Clear PU	Matte/
Footed Si		NO	Footless Sidewall		NO		320°F	320°F				Rough Teflon
Edge Cap	ped	NO Excellent for low	Plastic Spiral Lace	rh handling	YES tire production				every pro	ess is different. Te	est splicing is re	commended.
Notes	5		v force accumulation, doug general conveyance needs		s, are production	Standa	ard Spl	ices				
						Endless			Single	Finger		
						Clipper La	ce		UCM3	5 XSP		NIRA
	pulley diameters can va or application questions		cal lace is installed. Contac	t our techr	nical team for any	Staple Lac	е		N/A			WIDA



10	00721			U)/2E-A	SGE	Blue					PU
Materi	ial Construc	tion										
	Material		Polyester Fabric			-						
Con	Profile		PU Impregnated				AMA					
Conveying Surface	Color		Blue			-				9		
900	Coefficient of fri	ction	0.25								2300000	
M _e	Material		Polyester Fabric									2000
Tension Member	Plies		2			-						
	Material		Polyester Fabric								1	
Unde	Profile		PU Impregnated									
Underside	Color		Blue									
	Coefficient of fri	ction	0.25									7
Techn	ical Specific	ations				Materi	al Build	t				
Overall Th	hickness		0.95 mm	0.037	in.							
Weight			0.90 kg/m ²	0.18 l	bs./ft²							
Maximum	n Width		3,200 mm	126.0	0 in.	•	1	— Polyeste				
Minimum	n Pulley/Nose Bar					0.95mm					-	— PU Layer
Diameter Splice	for Recommende	d Endless	6.00 mm	0.236	in.	1		— Polyeste	r Fabric			
•	n Back Flex		8.00 mm	0.315	in.							
Load for 1	1% Extension (Dyn	amic)	4 N/mm	22.84	lbs./in.	o 11 1						
Standard ⁻	Tension			0.5 %		Splicin	g Instr	uctions				
Product O	Operational Tempe	erature Range	e -20/100°C	-4/21	2 °F			High S _l	peed	Press Setti	ngs	
Cover Dur	rometer		0.9	Shore A		Pressure	Temp	erature	Press	Foil		Release
Featur	res					(psi)	Тор	Bottom	Time	Position	Foil	Top/Bot.
FDA		YES	Anti-Static		YES		165°C	160°C				Matte/
USDA Mea	eat and Poultry	NO	Flame Retardant		NO	20	320°F	320°F	90 s	Bottom	Blue PU	Matte/ Rough Teflon
USDA Dair	iry	NO	Cross Rigid		YES						_	
Anti-Micro	obial	NO					1	Water C	coolec	l Press Set	tings	
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	plied to Cover	YES	Guide Applied to E	ottom	YES	20	160°C	160°C	45 s	Bottom	Blue PU	Matte/
Footed Sid	dewall	NO	Footless Sidewall		NO	20	320°F	320°F	د ر-	Bottom	Dide FO	Rough Teflon
Edge Capp	ped	NO	Plastic Spiral Lace		YES	*These setti	ngs are a gi	uideline only,	every pre	ess is different. Te	st splicing is re	commended.
Notes	S		makes this item suitable for accumulation app			Standa	ard Spl	ices				
			transfer and deposit is ponore attractive under adve			Endless			Single I	Finger		
						Clipper La	ce		UСМ36	5 XSP		
***	nulley diameters can va	ı rv when mechani	cal lace is installed. Contac	t our techr	nical team for any	Staple Lac	Δ.		N/A			NIBA



Material Construction Material Polyester Fabric Profile PU Impregnated Color Transparent Coefficient of friction 0.15 Material Polyester Fabric Plies 2 Material Polyester Fabric Profile Pu Impregnated Polyester Fabric Pu Impregnated Transparent Coefficient of friction 0.15 Technical Specifications Material Buil	ld				
Surface Profile PU Impregnated Transparent Coefficient of friction O.15 Material Polyester Fabric Plies 2 Material Polyester Fabric Pu Impregnated Polyester Fabric Pu Impregnated Transparent Coefficient of friction O.15	ld				
Coefficient of friction 0.15 Material Polyester Fabric Plies 2 Material Polyester Fabric Polyester Fabric Pulmpregnated Color Transparent Coefficient of friction 0.15	ld				
Coefficient of friction 0.15 Material Polyester Fabric Plies 2 Material Polyester Fabric Polyester Fabric Profile Pu Impregnated Color Transparent Coefficient of friction 0.15	ld				
Coefficient of friction 0.15 Material Polyester Fabric Plies 2 Material Polyester Fabric Polyester Fabric Pulmpregnated Color Transparent Coefficient of friction 0.15	ld				
Material Polyester Fabric Profile PU Impregnated Color Transparent Coefficient of friction 0.15	ld				
Material Polyester Fabric Profile PU Impregnated Color Transparent Coefficient of friction 0.15	ld				
Profile PU Impregnated Color Transparent Coefficient of friction 0.15	ld				
Coefficient of friction 0.15	ld				
Coefficient of friction 0.15	ld				
Coefficient of friction 0.15	ld				
Technical Specifications Material Bui	ld				
Overall Thickness 1.30 mm 0.051 in.					
Weight 1.40 kg/m² 0.29 lbs./ft²					
Maximum Width 3,000 mm 118.11 in.	Polyeste	r Fabric			
Minimum Pulley/Nose Bar 1.30mm		เกษาแก		-	— PU Layer
Diameter for Recommended Endless 9.91 mm 0.39 in.	Polyeste		Me Me Me Me Me	1919191	
Splice					
Minimum Back Flex 9.91 mm 0.39 in.					
Load for 1% Extension (Dynamic) 8 N/mm 45.68 lbs./in. Splicing Insti	ructions				
Standard Tension 0.5 %			5 0		
Product Operational Temperature Range -20/90 °C -4/194 °F		peed	Press Setti	ngs	
Tressure	perature	Press	Foil	Foil	Release
Features (psi) Top	Bottom	Time	Position		Top/Bot.
FDA YES Anti-Static YES 165°C	160°C				Matte/
USDA Meat and Poultry NO Flame Retardant NO 320°F	320°F	90 s	Bottom	Clear PU	Rough Teflon
USDA Dairy NO Cross Rigid YES	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		15 6 1		
Anti-Microbial NO	water C	ooied	d Press Set	πngs T	1
Standard Fabrications	perature	Press Time	Foil	Foil	Release Top/Bot.
Longitudinal Splice NO Cleats NO	Bottom	Tillie	Position		Торувос.
Guide Applied to Cover YES Guide Applied to Bottom YES 20	160°C	45 s	Bottom	Clear PU	Matte/
Footed Sidewall NO Footless Sidewall NO 320°F	320°F	403	Bottom	Clear FU	Rough Teflon
Edge Capped NO Plastic Spiral Lace YES *These settings are a	guideline only,	every pre	ess is different. Te	est splicing is re	commended.
Notes Excellent for low force accumulation, dough handling, tire production and a variety of general conveyance needs. Standard Sp	olices				
Endless		Single	Finger		
Clipper Lace		UCM36	6 XSP		
*Minimum pulley diameters can vary when mechanical lace is installed. Contact our technical team for any fabrication or application questions.		N/A			NIBA



10	00805		ι	J0/2	ZEC Gr	een/	Whit	te				PU
Materi	ial Construc	tion										
	Material		Polyester cotton									
Con	Profile		PU Impregnated									
Conveying Surface	Color		White							Series .		
σq	Coefficient of fri	ction	0.25								Military.	
Te Me	Material		Polyester Fabric									
Tension Member	Plies		2									The same of
	Material		Polyester Fabric								/	
Unde	Profile		PU Impregnated									
Underside	Color		Green									
,	Coefficient of fri	ction	0.25									
Techn	ical Specific	ations				Materi	al Build	t				
Overall Th	nickness		1.30 mm	0.051	in.							
Weight			1.10 kg/m ²	0.23 l	bs./ft²							
Maximum	n Width		3,200 mm	126.0	0 in.	+	/			Fabric (White)		
Minimum	Pulley/Nose Bar					1.30mi	m George				-	— PU Layer
	for Recommende	ed Endless	8.00 mm	0.315	in.	1	1	- Polyeste	er Fabric	(Green)		
Splice	ı Back Flex		16.00 mm	0.63 i	_							
	i васк гiex l% Extension (Dyr	namic)	4 N/mm		lbs./in.							
Standard 1		iaiiicj	·	0.5 %	103./111.	Splicin	g Instr	uctions				
	perational Tempo	erature Range		-4/21	2 °F			High S	peed	Press Setti	ngs	
Cover Dur	· ·	J	·	Shore A		Pressure	Temp	erature		Foil		Release
Featur	res					(psi)	Тор	Bottom	Press Time	Position	Foil	Top/Bot.
FDA	103	YES	Anti-Static		NO		·	46586				
	at and Poultry	NO NO	Flame Retardant		NO	20	165°C	165°C	90 s	Bottom	Clear PU	Matte/ Rough Teflon
USDA Daii		NO	Cross Rigid		YES		329°F	329°F				nough renon
Anti-Micro	•	NO	0.000 1.16.0		. 20		,	Water C	cooled	l Press Set	tings	
Standa	ard Fabricat	ions				Pressure	Temp	erature	Press	Foil	Foil	Release
Longitudir	nal Splice	NO	Cleats		NO	(psi)	Тор	Bottom	Time	Position	1011	Top/Bot.
_	plied to Cover	YES	Guide Applied to I	Bottom	YES		165°C	165°C				Matte/
Footed Sid	dewall	NO	Footless Sidewall		NO	20	329°F	329°F	60 s	Bottom	Clear PU	Rough Teflon
Edge Capp	ped	NO	Plastic Spiral Lace		YES	*These setti	ngs are a gi	 uideline only,	every pre	ess is different. Te	st splicing is re	commended.
Notes	5		t/cookie pre-oven applicate ease and rework belts.	ions, cutter	belts, dough		ard Spl					
		,				Endless			Single	Finger		
						Clipper La	ce		UCM36			
			cal lace is installed. Conta	ct our techr	ical team for any	Staple Lac	e		N/A			NIBA
	pulley diameters can va or application questions		cal lace is installed. Conta	ct our techr	ical team for any	Staple Lac	е		N/A			For being to



110100			U8	5/1 ES	MW	/hite					PU
Material Construc	tion										
Material		PU									
Sur Profile		Matt									
Conveying Color		White									
Coefficient of fri	iction	N/A									
Material Member Plies		Spun Polyester Fab	oric		-						1
n sion Plies		1					The state of the s				
Material		Spun Polyester Fab	oric		-				Name of the last o	1	7
Ond Profile		PU Impregnated			100						
Profile Profile Color		White			100						
Coefficient of fri	iction	0.25								_	
Technical Specific	ations				Materi	al Build	I				
Overall Thickness		0.90 mm	0.035	in.							
Weight		0.90 kg/m²	0.18 l	bs./ft²	100	50.					
Maximum Width		3,200 mm	126.0	0 in.	-0	.90mm	1	PU(Wh	ite) - 85A 0.2	mm Thick	
Minimum Pulley/Nose Bar						18/1/8/4/3	(s/a\ts/a\ts/a	11/0/11/11		12/2/17/2/2/2	(0)11(0)
Diameter for Recommende	ed Endless	6.00 mm	0.236	in.	A				r Spun Fabrio		(-XXC)
Splice											
Minimum Back Flex		10.00 mm	0.394								
Load for 1% Extension (Dyr	namic)	4 N/mm		lbs./in.	Splicin	g Instru	uctions				
Standard Tension			.5 %		•			aaad	Droce Cotti	n ac	
Product Operational Temp	erature Rang	•	-22/2	12 °F				seea	Press Setti	rigs	
Cover Durometer		85 S	hore A		Pressure	Temp	erature	Press	Foil	Foil	Release
Features					(psi)	Тор	Bottom	Time	Position		Top/Bot.
FDA	YES	Anti-Static		NO	20	165°C	165°C	120 -	T	Milete Bill	Matte/
USDA Meat and Poultry	NO	Flame Retardant		NO	20	329°F	329°F	120 s	Тор	White PU	Rough Teflon
USDA Dairy	NO	Cross Rigid		NO		,	Nator C	`aalaa	l Droce Sot	Hings	
Anti-Microbial	NO							Joolet	l Press Set	Liligs	
Standard Fabricat	tions				Pressure (psi)	-	erature	Press Time	Foil	Foil	Release Top/Bot.
Longitudinal Splice	NO	Cleats		NO	(рзі)	Тор	Bottom	Tille	Position		торувот.
Guide Applied to Cover	YES	Guide Applied to Bo	ttom	YES	20	165°C	165°C	60 s	Тор	White PU	Matte/
Footed Sidewall	NO	Footless Sidewall		NO	20	329°F	329°F	003	ТОР	vviiite FU	Rough Teflon
Edge Capped	NO	Plastic Spiral Lace		YES	*These setti	ngs are a gu	ideline only,	every pre	ess is different. Te	st splicing is re	commended.
Notes		c matte top cover. Suitable t			Standa	ard Spli	ces				
	and problemati				Endless			Single	inger		
					Clipper La	ce		UCM36	S SP w/ Folded I	Ends	
											MIDA



1:	10200			U8	5/2ES	M W	hite					PU
Materi	al Construc	tion										
	Material		PU									
Conv	Profile		Matt									
Conveying Surface	Color		White									
• • • • • • • • • • • • • • • • • • • •	Coefficient of fri	ction	N/A									
Tension Member	Material		Spun Polyester Fa	bric			-					
Tension Member	Plies		2					-				1
	Material		Spun Polyester Fa	bric						The same of the sa		
Unde	Profile		PU Impregnated									
Underside	Color		White									
,,	Coefficient of fri	ction	0.25									
Techn	ical Specific	ations				Materi	al Build	ł				
Overall Th	nickness		1.65 mm	0.065	in.							
Weight			1.75 kg/m²	0.36 l	bs./ft²							
Maximum	n Width		3,150 mm	124.0	0 in.		/	- PU(Whit	e) - 85A	0.2mm Thick		
Minimum	Pulley/Nose Bar					1.65mm	10/10/43	(alaj eletarla)		elatelalelafelafelafelaf	4/4/4/4/4/4/4/	— PU Layer
Diameter	for Recommende	d Endless	10.00 mm	0.394	in.	1		Pol	yester S	pun Fabric	eran permet	
Splice						, '						
	Back Flex		25.00 mm	0.984	in.							
	L% Extension (Dyn	namic)	6 N/mm		lbs./in.	Splicin	g Instri	uctions				
Standard ⁻				0.5 %		<u>'</u>			a a a al	Dagge Cott		
	perational Tempo	erature Range	•	-22/1	76 °F		_		peeu	Press Setti	rigs	
Cover Dur	rometer		85	Shore A		Pressure	Temp	erature	Press	Foil	Foil	Release
Featur	res					(psi)	Тор	Bottom	Time	Position		Top/Bot.
FDA		YES	Anti-Static		NO	25	165°C	165°C	00.	T	Mark to a Dist	Matte/
USDA Mea	at and Poultry	NO	Flame Retardant		NO	25	329°F	329°F	90 s	Тор	White PU	Rough Teflon
USDA Dair	ry	NO	Cross Rigid		NO		,	Nator C	`aalaa	d Droce Cot	Hinas	
Anti-Micro	obial	NO							Joolet	d Press Set	ungs	<u> </u>
Standa	ard Fabricat	ions				Pressure		erature	Press Time	Foil	Foil	Release Top/Bot.
Longitudir	nal Splice	NO	Cleats		YES	(psi)	Тор	Bottom	Tille	Position		тор/вос.
Guide App	plied to Cover	YES	Guide Applied to B	ottom	YES	25	165°C	165°C	45 s	Ton	White PU	Matte/
Footed Sid	dewall	YES	Footless Sidewall		NO	23	329°F	329°F	455	Тор	vville PU	Rough Teflon
Edge Capp	ped	YES	Plastic Spiral Lace		YES	*These setti	ngs are a gu	ı ıideline only,	every pr	ess is different. Te	st splicing is re	commended.
Notes	5		matte top cover. Suitable			Standa	ard Spl	ices				
		and problemation		,		Endless			Single	Finger		
						Clipper La	ce		UCM3	_		
*Minimum p	oulley diameters can va	ry when mechani	cal lace is installed. Contac	t our techr	nical team for any	Staple Lac			RS62			NIBA
	oulley diameters can va or application questions		cal lace is installed. Contac	t our techr	nical team for any	Staple Lac	е		RS62			



1:	10210		ι	J-SI,	/2ES U	R M	Whit	te				PU
Materi	ial Construc	tion										
	Material		PU/Silicone Blen	d								
Conveying Surface	Profile		Matt									
eying	Color		White									
	Coefficient of fri	ction	N/A									
Ten Mer	Material		Spun Polyester F	abric			-					
Tension Member	Plies		2					-				/A
	Material		Spun Polyester F	abric						-	_ /	
Unde	Profile		PU Impregnated									
Underside	Color		White									
	Coefficient of fri	ction	0.25									
Techn	ical Specific	ations				Materi	al Build	t				
Overall Th	nickness		1.60 mm	0.063	in.							
Weight			1.70 kg/m ²	0.35 l	bs./ft²			Dillott	NA B 14		#61.4v	
Maximum	n Width		3,200 mm	126.0	0 in.	1		— PU/Silico	ne(White	e) - 85A 0,45mm	Thick	
Minimum	Pulley/Nose Bar					1.60mm	(10/4/0(4))	CHARLES HO	effektelet Salektelet		A STORAGE	— PU Layer
	for Recommende	ed Endless	10.00 mm	0.394	in.	1				oun Fabric		
Splice	n Back Flex		25.00 mm	0.984	in							
	т васк гіех 1% Extension (Dyr	namic)	8 N/mm		lbs./in.							
Standard ⁻		iarriicy	·	0.5 %	103.7 111.	Splicin	g Instr	uctions				
Product O	Operational Temp	erature Rang		-4/21	2 °F			High S _l	peed	Press Setti	ngs	
Cover Dur	· · · · ·		·	Shore A		Pressure	Temp	erature	Press	Foil		Release
Featur	res					(psi)	Тор	Bottom	Time	Position	Foil	Top/Bot.
FDA		YES	Anti-Static		NO		165°C	16E°C				
	at and Poultry	NO	Flame Retardant		NO	25		165°C	90 s	Bottom	White PU	Matte/ Rough Teflon
USDA Dair		NO	Cross Rigid		NO		329°F	329°F				
Anti-Micro	obial	NO					1	Water C	coolec	l Press Set	tings	
Standa	ard Fabricat	ions				Pressure	Temp	erature	Press	Foil	Foil	Release
Longitudir	nal Splice	NO	Cleats		NO	(psi)	Тор	Bottom	Time	Position		Top/Bot.
Guide App	plied to Cover	NO	Guide Applied to	Bottom	YES	25	165°C	165°C	AF -	D	\A/\-:+- \D! :	Matte/
Footed Sid	dewall	NO	Footless Sidewall		NO	25	329°F	329°F	45 s	Bottom	White PU	Rough Teflon
Edge Capp	ped	YES	Plastic Spiral Lace		YES	*These setti	ngs are a gi	ıideline only,	every pre	ess is different. Te	st splicing is re	commended.
Notes	5		nt top cover with exceller ed use of a belt scraper.	nt release qu	ualities enhanced	Standa	ard Spl	ices				
						Endless			Single	Finger		
						Clipper La	ce		UCM36	5 SP		
			cal lace is installed. Conta			Staple Lac			RS62			NIRA



1:	10215		l	U85,	/2ES V	Vhite	Glos	SS				PU
Materi	ial Construc	tion										
	Material		PU									
Conv	Profile		Glossy									
Conveying Surface	Color		White									
04	Coefficient of fri	ction	N/A			7						
Te Me	Material		Spun Polyester F	abric								4
Tension Member	Plies		2				-					A
	Material		Spun Polyester F	abric					-	man.	/	
Unde	Profile		PU Impregnated									
Underside	Color		White			1 11			-			
	Coefficient of fri	ction	0.25									
Techn	ical Specific	ations				Materi	al Build	d				
Overall Th	nickness		1.65 mm	0.065	in.							
Weight			1.75 kg/m²	0.36 l	bs./ft²							
Maximum	n Width		3,099 mm	122.0	0 in.		/	— PU(White	e) - 85A	0.2mm Thick		
Minimum	n Pulley/Nose Bar					1.65mm	Tel Fal fly	(oteletaletale	ed Flad staff	15 14 14 14 14 15 10 10 10	Parelele lefet	— PU Layer
Diameter	for Recommende	d Endless	10.00 mm	0.394	in.	1	_124214			oun Fabric	Paretoretore	
Splice												
	Back Flex		25.00 mm	0.984								
	1% Extension (Dyn	iamic)	6 N/mm		lbs./in.	Splicin	g Instr	uctions				
Standard		oraturo Bang	20/80 °C	0.5 % -22/1	7.C °F			High S	need	Press Setti	ngs	
Cover Dur	Operational Tempe	erature Kang	·	Shore A	/b F		Tomn		Jecu		1163	
			0.3	Silole A		Pressure (psi)		erature	Press Time	Foil	Foil	Release Top/Bot.
Featu	res					(63.)	Тор	Bottom		Position		. 667 200.
FDA		YES	Anti-Static		NO	25	165°C	165°C	90 s	N/A	None	Gloss/Rough
	at and Poultry	NO	Flame Retardant		NO		329°F	329°F		.,,,,		Teflon
USDA Dai	·	NO	Cross Rigid		NO		,	Water C	cooled	d Press Set	tings	1
Anti-Micro		NO .						erature		Foil		
Standa	ard Fabricat	ions				Pressure (psi)	Тор	Bottom	Press Time	Position	Foil	Release Top/Bot.
Longitudii		NO	Cleats		YES		·			1 OSICION		
	plied to Cover	YES	Guide Applied to	Bottom	YES	25	165°C	165°C	45 s	N/A	None	Gloss/Rough Teflon
Footed Sid		YES	Footless Sidewall		NO		329°F	329°F				
Edge Cap		YES	Plastic Spiral Lace		YES				every pro	ess is different. Te	st splicing is re	commended.
Notes	5	Curve Belts, Me			n. Suitable for	Standa	ard Spl	ices				
		And General Ba	kery and Confectionary Li	nes.		Endless			Single	Finger		
						Clipper La	ce		UCM3	6 SP		NIBA
	pulley diameters can va or application questions		cal lace is installed. Conta	ct our techr	ical team for any	Staple Lac	e		RS62			WIDH.



1	10220		U8	5/2	ES Ligh	t Gre	en N	/latt				PU
Mater	ial Construc	tion										
	Material		PU									
Conv	Profile		Matt									
Conveying Surface	Color		Light Green									
04	Coefficient of fr	iction	N/A									
Ter Me	Material		Spun Polyester	Fabric		Contract of the Contract of th						
Tension Member	Plies		2					Table State of the last of the				1
	Material		Spun Polyester	Fabric								-
Und	Profile		PU Impregnated	i						The state of the s		
Underside	Color		White									
r D	Coefficient of fr	iction	0.25									
Techn	nical Specific	ations				Materi	al Build	t				
Overall T	hickness		1.65 mm	0.065	in.							
Weight			1.75 kg/m²	0.36	lbs./ft²	<i></i>						
Maximun	n Width		3,200 mm	126.0	00 in.	,	/	— PU(Light	Green)	- 85A 0.2mm Th	ick	
Minimum	inimum Pulley/Nose Bar					1.65mm		The same of the		DA O A URU DA O ORI	-	PU Layer
Diameter	iameter for Recommended Endless 10.00 mm 0.394 in.				l in.	1	-10/=10/+10			oun Fabric	-JAI - JAI - JAI - J	
Splice												
	n Back Flex		25.00 mm	0.984								
	1% Extension (Dyi	namic)	6 N/mm		ibs./in.	Splicin	g Instri	uctions				
Standard				0.5 %					nood	Press Setti	nac	
	Operational Temp	erature Rang		•	.76 °F		_		peeu		iigs	
Cover Du			8.	5 Shore A		Pressure		erature	Press	Foil	Foil	Release
Featu	res					(psi)	Тор	Bottom	Time	Position		Top/Bot.
FDA		YES	Anti-Static		NO	25	165°C	165°C	00.5	NI/A	None	Matte/
USDA Me	eat and Poultry	NO	Flame Retardant		NO	25	329°F	329°F	90 s	N/A	None	Rough Teflon
USDA Dai	iry	NO	Cross Rigid		NO		1	Mater C	`ooler	l Press Set	Hings	
Anti-Micr	robial	NO									Liligo	
Stand	ard Fabricat	tions				Pressure (psi)		erature	Press Time	Foil	Foil	Release Top/Bot.
Longitudi	inal Splice	NO	Cleats		YES	(621)	Тор	Bottom	711110	Position		тор, вос.
Guide Ap	plied to Cover	YES	Guide Applied to	Bottom	YES	25	165°C	165°C	45 s	N/A	None	Matte/
Footed Si	idewall	YES	Footless Sidewall		NO		329°F	329°F	.53	11/17	110110	Rough Teflon
Edge Cap	pped	YES	Plastic Spiral Lace		YES	*These setti	ings are a gu	ideline only,	every pre	ess is different. Te	st splicing is re	ecommended.
Notes	S		nent - Cover One Side. Go confectionary application			Standa	ard Spl	ices				
						Endless			Single	inger		
						Clipper Lace UCM36 SP						
*Minimum	*Minimum pulley diameters can vary when mechanical lace is installed. Contact our technical team for fabrication or application questions.						e		RS62			NIBA



110225		US	35/2	2 ES M	Coba	alt Bl	ue				PU
Material Construc	tion										
Material		PU									
Sur Profile		Matt									
Surface Conveying Color		Blue									
Coefficient of fri	ction	N/A									
Material Member		Spun Polyester Fa	bric								
n si. Plies		2						200			
Material		Spun Polyester Fa	bric							4	
Profile rsi de Color		Impregnated									
Color		White									
Coefficient of fri	ction	0.25									
Technical Specific	ations				Materi	al Build	ł				
Overall Thickness		1.65 mm	0.065	in.							
Weight		1.80 kg/m²	0.37 l	bs./ft²							
Maximum Width		3,000 mm	118.1	3 in.	•	/	— PU(Coba	alt Blue)	85A 0.3mm Thi	ck	
Minimum Pulley/Nose Bar					1.65mn	101000	(0.0/0.0/0.00	(10/4/4/0/)	10/01/07/07/07/07/07	\0/=\0/#\0/#\	— PU Layer
Diameter for Recommende	ed Endless	10.00 mm	0.394	in.	4	_ yele,elefe			oun Fabric	in a series of a series	
Splice											
Minimum Back Flex		25.00 mm	0.984	in.							
Load for 1% Extension (Dyr	namic)	8 N/mm		lbs./in.	Splicin	g Instri	uctions				
Standard Tension			0.5 %		<u>'</u>			d	Dunna Catti		
Product Operational Tempo	erature Rang	•	-22/1					peeu	Press Setti	rigs	<u> </u>
Cover Durometer		85 9	Shore A		Pressure	Temp	erature	Press	Foil	Foil	Release
Features					(psi)	Тор	Bottom	Time	Position		Top/Bot.
FDA	YES	Anti-Static		NO	25	165°C	165°C	00 -	21/2	News	Matte/
USDA Meat and Poultry	NO	Flame Retardant		NO	25	329°F	329°F	90 s	N/A	None	Rough Teflon
USDA Dairy	NO	Cross Rigid		NO		,	Nator C	`aalaa	l Dross Sot	Hings	
Anti-Microbial	NO							ooiec	l Press Set	ungs	<u> </u>
Standard Fabricat	ions				Pressure (psi)		erature	Press Time	Foil	Foil	Release Top/Bot.
Longitudinal Splice	NO	Cleats		YES	(psi)	Тор	Bottom	Tille	Position		тор/вос.
Guide Applied to Cover	YES	Guide Applied to B	ottom	YES	25	165°C	165°C	45 s	N/A	None	Matte/
Footed Sidewall	YES	Footless Sidewall		NO	23	329°F	329°F	403	IV/A	NONE	Rough Teflon
Edge Capped	YES	Plastic Spiral Lace		YES	*These setti	ngs are a gu	ideline only,	every pre	ess is different. Te	st splicing is re	commended.
Notes		c matte top cover. Suitable ral bakery and confectional			Standa	ard Spli	ices				
	and problemati				Endless			Single	Finger		
						Clipper Lace UCM36SL SP					
		cal lace is installed. Contact			Staple Lac			RS62			NIRA



1:	10305			U	0/2ES-	0 W	nite					PU
Materi	ial Construc	tion										
	Material		Spun Polyester F	abric								
Con	Profile		PU Impregnated					-				
Conveying Surface	Color		White									
σα	Coefficient of fri	ction	0.25									
Te Me	Material		Spun Polyester F	abric		-						7
Tension Member	Plies		2				-	-				
	Material		Spun Polyester F	abric		-					/	/
Unde	Profile		Bare Fabric				-	-				
Underside	Color		White									
	Coefficient of fri	ction	0.25								-	
Techn	ical Specific	ations				Materi	al Build	d				
Overall Th	nickness		1.30 mm	0.051	in.							
Weight			1.20 kg/m²	0.25 l	bs./ft²	0.0						
Maximum	n Width		3,200 mm	126.0	0 in.			- Polyeste				
Minimum	ninimum Pulley/Nose Bar					1.30mm	1000000			พรพรพรพรพรพ พรพรพรพรพรพร	-	— PU Layer
Diameter	for Recommende	d Endless	10.00 mm	0.394	in.	1	200	- Polyeste				
Splice												
	Back Flex		10.00 mm	0.394								
	l% Extension (Dyr	iamic)	6 N/mm		lbs./in.	Splicin	g Instr	uctions				
Standard		oratura Dana	20/00%	0.5 %	7.C %F			High S	need	Press Setti	ngs	
Cover Dur	perational Tempo	erature Kangi	·	-22/1 Shore A	/b F		Tomn				1163	
			U	Snore A		Pressure (psi)		erature	Press Time	Foil	Foil	Release Top/Bot.
Featu	res					(µsi)	Тор	Bottom	Tille	Position		тор/вос.
FDA		YES	Anti-Static		NO	20	165°C	165°C	120 s	Bottom	White PU	Matte/
USDA Me	at and Poultry	NO	Flame Retardant		NO	20	329°F	329°F	1203	Bottom	Willero	Rough Teflon
USDA Dai	•	NO	Cross Rigid		NO		,	Water (`ooled	d Press Set	tings	I
Anti-Micro		NO						erature			Lings	
Standa	ard Fabricat	ions				Pressure (psi)	Тор	Bottom	Press Time	Foil Position	Foil	Release Top/Bot.
Longitudii	nal Splice	NO	Cleats		NO	,	ТОР	Bottom		Position		
	plied to Cover	YES	Guide Applied to	Bottom	YES	20	165°C	165°C	60 s	Bottom	White PU	Matte/
Footed Sid		NO	Footless Sidewall		NO		329°F	329°F				Rough Teflon
Edge Cap	ped	NO	Plastic Spiral Lace		YES				every pro	ess is different. Te	est splicing is re	commended.
Notes	5	2 Ply spun fabrio Impregnated fal				Standa	ard Spl	ices				
						Endless			Single	Finger		
						Clipper La	ce		UCM3	6SL XSP		NIBA
	nimum pulley diameters can vary when mechanical lace is installed. Contact our technical team f cation or application questions.						е		N/A			NIBA



L	10310			ι	J0/2ES	Whi	ite					PU
Materi	ial Construc	tion										
	Material		Spun Polyester F	abric								
Con	Profile		PU Impregnated									
Conveying Surface	Color		White									
Uq	Coefficient of fri	ction	0.25									
T _e	Material		Spun Polyester F	abric		1						
Tension Member	Plies		2					-				/
	Material		Spun Polyester F	abric					-			
Und	Profile		PU Impregnated					-			-/	/
Underside	Color		White									
.,,	Coefficient of fri	ction	0.25									
Techn	nical Specific	ations				Materi	al Build	ı				
Overall Th	hickness		1.30 mm	0.051	in.							
Weight			1.20 kg/m²	0.25 l	bs./ft²	0.0						
Maximum	n Width		3,169 mm	124.7	'5 in.			- Polyeste				
Minimum	n Pulley/Nose Bar					1.30mm				เพลเทลเทลเทลเทล เพลเทลเทลเทลเทลเทล	-	— PU Laye
	for Recommende	ed Endless	10.00 mm	0.394	in.	1	10.00	- Polyeste			919191	
Splice	0 15		40.00	0.004								
	n Back Flex		10.00 mm	0.394								
Standard	1% Extension (Dyr	iamic)	6 N/mm	0.5 %	lbs./in.	Splicin	g Instru	uctions				
	Operational Temp	erature Rang	e -30/80°C	-22/1	76 °F			High Sı	oeed I	Press Setti	ngs	
Cover Dui	•	cratare many	•	Shore A	70 1		Temp	erature		Foil		
Featu				0.101071		Pressure (psi)	Тор	Bottom	Press Time	Position	Foil	Release Top/Bot.
	163	VEC	A ati Chatia		NO		·			7 03/1/01/		
FDA	eat and Poultry	YES NO	Anti-Static Flame Retardant		NO NO	20	165°C	165°C	120 s	Bottom	White PU	Matte/ Rough Teflor
USDA Nie	•	NO	Cross Rigid		NO		329°F	329°F				Rough renon
Anti-Micr	•	NO	CIO33 Nigiu		NO		'	Water C	cooled	l Press Set	tings	
	ard Fabricat					Pressure	Temp	erature	Press	Foil		Release
			Ol I		NO	(psi)	Тор	Bottom	Time	Position	Foil	Top/Bot.
_	inal Splice	NO VES	Cleats Guido Applied to	Potto-	NO		165°C	165°C				
Footed Si	plied to Cover	YES NO	Guide Applied to Footless Sidewall		YES	20			60 s	Bottom	White PU	Matte/ Rough Teflor
Edge Cap		NO	Plastic Spiral Lace		YES	*Thos:**	329°F	329°F		see in different T	est colinia - :-	
		2 Ply spun fabri	•		123		ard Spli		every pre	ess is different. Te	st splicing is re	commended.
Notes	S		bric top and bottom				aru spii	ices -	Ci. I			
						Endless Single Finger Clipper Lace UCM36SL XSP					-	
										N Y N D		



	7		
	1		
	Bull		
and the			
-	— PU Layer		
10101			
~-			
gs			
Foil	Release		
	Top/Bot.		
	Matte/		
White PU	Rough Teflon		
ngs			
Foil	Release Top/Bot.		
	100,200		
White DII	Matte/		
wille FU	Rough Teflon		
splicing is rec	commended.		
Clipper Lace UCM36 SP			
	NIBA		
r	White PU TgS Foil White PU		



110400			U0	/3ES V	Vhite	Rib					PU
Material Construct	tion										
Material		Spun Polyester Fab	ric		20000						
Sur Profile		Bare Ribbed fabric					100m				
Conveying Color		White							Service .	400	
Coefficient of fri	ction	0.25									
Material Member		Spun Polyester Fab	ric		-						1
Material Plies Plies		3					-			1	-
Material		Spun Polyester Fab	ric		-				- manual		//
Profile		Bare Fabric				-	-				
Profile Profile Color		White						-			
Coefficient of fri	ction	0.25									
Technical Specific	ations				Materi	al Build	ł				
Overall Thickness		2.50 mm	0.098	in.							
Weight		2.60 kg/m²	0.53 l	bs./ft²							
Maximum Width		3,080 mm	121.2	5 in.	-7	50.0			Ribbed Fabric		
Minimum Pulley/Nose Bar		2.50m		AND THE PARTY OF T	WHEN W		Parenter >	— PU Layer			
Diameter for Recommende	ed Endless	50.00 mm	1.969	in.	1			er Spun f	abric	(10/20/20/20)	
Splice							. 01,000	a. opa			
Minimum Back Flex		50.00 mm	1.969	in.							
Load for 1% Extension (Dyn	namic)	8 N/mm		lbs./in.	Splicin	g Instri	uctions				
Standard Tension			5 %		-	8			D 6 11.		
Product Operational Tempe	erature Rang	e -30/80 °C	-22/1	76 °F			High S	peed	Press Setti	ngs	I
Cover Durometer		0 Sh	ore A		Pressure	Temp	erature	Press	Foil	Foil	Release
Features					(psi)	Тор	Bottom	Time	Position		Top/Bot.
FDA	YES	Anti-Static		NO	20	165°C	165°C	120 -	Dalla	Mark to a Dist	Matte/
USDA Meat and Poultry	NO	Flame Retardant		NO	20	329°F	329°F	120 s	Bottom	White PU	Rough Teflon
USDA Dairy	NO	Cross Rigid		NO		,	Nator C	`aalaa	l Droce Cot	Hinas	
Anti-Microbial	NO							Joolec	l Press Set	Liligs	
Standard Fabricat	ions				Pressure (psi)		erature	Press Time	Foil	Foil	Release Top/Bot.
Longitudinal Splice	NO	Cleats		NO	(рзі)	Тор	Bottom	Time	Position		тор/вос.
Guide Applied to Cover	YES	Guide Applied to Bo	ttom	YES	20	165°C	165°C	60 s	Bottom	White PU	Matte/
Footed Sidewall	NO	Footless Sidewall		NO	20	329°F	329°F	003	Bottom	vviiite i O	Rough Teflon
Edge Capped	NO	Plastic Spiral Lace		YES	*These setti	ngs are a gu	ideline only,	every pre	ess is different. Te	est splicing is re	commended.
Notes	3 Ply spun fabri	c with rough structure great f	or dougl	h release	Standa	ard Spli	ices				
					Endless Single Finger						
					Clipper Lace UCM36						
*Minimum pulley diameters can va	inimum pulley diameters can vary when mechanical lace is installed. Contact our technical team i rication or application questions.							RS62			NIBA



1	10700		UUS	92/2	ES NP	Y Glo	ss LT	Blue)			PU
Mater	ial Construc	tion										
	Material		PU									
Con	Profile		Glossy									
Conveying Surface	Color		Light Blue			-						
UQ	Coefficient of fr	iction	N/A									
Ter Me	Material		Spun Polyester F	abric		**************************************						
Tension Member	Plies		2									
	Material		PU						440			
Unde	Profile		Negative Pyram	id				-				
Underside	Color		Light Blue									
,	Coefficient of fr	iction	0.50									
Techn	nical Specific	ations				Materi	al Build	k				
Overall TI	hickness		2.20 mm	0.087	' in.							
Weight			2.30 kg/m ²	0.47	bs./ft²			PU(Light Blue) - 92A 0.3	mm thick		
Maximun	n Width		3,169 mm	124.7	'5 in.	1	April 10/4 (a) (a) (a)			loje oje odajujelo ja u		
Minimum	n Pulley/Nose Bar					2.20mm		\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	en mureus	าะเกษาะเกษกะเกษ	— Polyesi	er Spun Fabric
	for Recommende	ed Endless	25.00 mm	0.984	in.	,						
Splice	. D. d. Flan		25.00	0.004	••			— PU(Light)	Blue) - 92/	0.5mm Thick Ne	gative Pyramid	-
	1 Back Flex	namicl	25.00 mm	0.984								
Standard	1% Extension (Dyi	namic)	6 N/mm	0.5 %	lbs./in.	Splicin	g Instru	uctions				
	Operational Temp	erature Rang	e -20/100°C	-4/21	2 °F			High S	peed	Press Setti	ngs	
Cover Du	•	cratare nang	•	2 Shore A	2 1	_	Temp	erature		Foil		
Featu			3.	2 31101071		Pressure (psi)	Тор	Bottom	Press Time	Position	Foil	Release Top/Bot.
	163	l			lui-					1 0310011		
FDA	and Davidson	YES	Anti-Static		NO	30	165°C	165°C	120 s	Тор	Light Blue	Gloss/ Impression
USDA Me	eat and Poultry	NO	Flame Retardant Cross Rigid		NO		329°F	329°F			PU	Pad
Anti-Micr		NO NO	Cross Rigiu		NO		,	Water C	Cooled	l Press Set	tings	
	ard Fabricat					Pressure	Temp	erature	Press	Foil		Release
			Clasta		VEC	(psi)	Тор	Bottom	Time	Position	Foil	Top/Bot.
_	inal Splice	NO	Cleats Guida Applied to	Pottom	YES		165°C	165°C				Gloss/
Footed Si	plied to Cover	YES	Guide Applied to Footless Sidewall		YES	30			60 s	Тор	Light Blue PU	Impression
Edge Cap		YES	Plastic Spiral Lace		YES	*Thosa ss***	329°F	329°F	Over:	oss is different T-		Pad
		Laterally flexible	e for conformance to trou	ughs with inv	verted diamond /		ard Spli		every pre	ess is different. Te	ear abilicitig is rec	ommended.
Notes	5	pyramid botton slider bed surfa	n surface for reducing dra ces.	g or friction	over tables or	Endless	ara spii	1003	Cinala	Eingor		
*Minimum	Ainimum pulley diameters can vary when mechanical lace is installed. Contact our technical team fo						NIB				NIBA	
	or application question		ca. lace is mistalled. Conta	ar cean for any	Staple Lat			11302				



12	20100			U85	5/2E W	/hite	NPW	/				PU
Materi	ial Construc	tion										
Cor	Material Profile		PU Knobby (Nipple)	top								
Conveying Surface	Color		White	100								
	Coefficient of fri	ction	N/A								-	
Tension Member	Material		Polyester Fabric									
sion nber	Plies		2					-				
	Material		Polyester Fabric									
Underside	Profile		Impregnated					4			air of	
rside	Color		White							The same		B
	Coefficient of fri	ction	0.15									
Techn	ical Specific	ations				Materi	al Build	ł				
Overall Th	nickness		2.30 mm	0.091	in.							
Weight			1.80 kg/m ²	0.37 l	bs./ft²			DUMEN	0540	F TELL P	bb. Missis T	
Maximum	n Width		2,000 mm	78.74	in.		1	- PU(White) - 85A U	5mm Thick Kno	oppy (Nipple) 1	ор
Minimum	Minimum Pulley/Nose Bar						- I	ो। विकास समित	Rate (gra)		of electrical and	— PU Layer
	Diameter for Recommended Endless 15.00 mm 0.591 in.					1	TURE		ester Fat	oric	ল্ডান্ডান্ডার ল্ডান্ডান্ডার	
Splice	Back Flex		50.00 mm	1.969	ı in							
	i васк гiex l% Extension (Dyr	amic)	8 N/mm		lbs./in.							
Standard		iaitiicj	0 11/111111	0.5 %	105./111.	Splicin	g Instri	uctions				
	perational Tempo	erature Range	e -20/80 °C	-4/17	6 °F			High S	peed	Press Setti	ngs	
Cover Dui	· ·		•	Shore A		Drossuro	Temp	erature		Foil		Dalaasa
Featu	res					Pressure (psi)	Тор	Bottom	Press Time	Position	Foil	Release Top/Bot.
FDA		YES	Anti-Static		NO	25	165°C	165°C	180 s	Тор	White PU	Impression Pad/Rough
	at and Poultry	NO	Flame Retardant		NO		329°F	329°F	2000	. 50		Teflon
USDA Dai	•	NO	Cross Rigid		YES		1	Water (cooled	d Press Set	tings	
Anti-Micro		NO				Pressure		erature	Press	Foil		Release
	ard Fabricat					(psi)	Тор	Bottom	Time	Position	Foil	Top/Bot.
Longitudi	•	NO	Cleats	D . II	YES		165°C	165°C				Impression
	plied to Cover	YES	Guide Applied to Footless Sidewall		YES	25	165°C	165°C	60 s	Тор	White PU	Pad/Rough
Footed Side Edge Capi		NO YES	Plastic Spiral Lace		NO NO	*=1	329°F	329°F		. 1:00		Teflon
	2 Ply manafilament with Knobby Tan Brafila								every pro	ess is different. Te	est splicing is rec	commended.
Notes	5	,	,				ard Spl	ices				
						Endless			Single	_		
						Clipper Lace UCM36 SP				NIBA		
	pulley diameters can va or application questions		nical team for any	Staple Lac	е		RS62					



12	20105		l	U85,	/1E A n	nber	HAR	Q				PU
Materi	ial Construc	tion										
Co	Material Profile		PU Diamond (Rhom	hoid) Em	hossed							
Conveying Surface	Color		Amber	bola, Elli	b033eu							
, <u>9</u>	Coefficient of fri	iction	N/A									
M _e	Material		Polyester Fabric			-						
Tension Member	Plies		1									
	Material		Polyester Fabric									
Und	Profile		PU Impregnated								m. /	
Underside	Color		White									
(U	Coefficient of fri	iction	0.25									
Techn	ical Specific	ations				Materi	al Build	ł				
Overall Th	nickness		0.80 mm	0.031	in.							
Weight			0.80 kg/m ²	0.16	bs./ft²						- Ca	
Maximum	n Width		1,575 mm	62.00	in.	1	/			85A 0.2mm 7 nomboid) Emb		
Diameter	Minimum Pulley/Nose Bar Diameter for Recommended Endless 8.00 mm 0.315 in.					0.80m	m 🨓	Antonio		ter Fabric	ত্ৰিড়িক চুকিছিল	হাতু (কাছাক) কাতু (কাছাক)
Splice Minimum	n Back Flex		16.00 mm	0.63 i	n.							
Load for 1	1% Extension (Dyr	namic)	3 N/mm	17.13	lbs./in.							
Standard	Tension			0.5 %		Splicin	g Instru	uctions				
Product C	Operational Temp	erature Rang	e -30/100°C	-22/2	12 °F			High S	peed	Press Setti	ngs	
Cover Dui	rometer		85	Shore A		Pressure	Temp	erature	Press	Foil		Release
Featu	res					(psi)	Тор	Bottom	Time	Position	Foil	Top/Bot.
FDA USDA Me	at and Poultry	YES NO	Anti-Static Flame Retardant		NO NO	20	165°C 329°F	165°C 329°F	90 s	Тор	Clear PU	Impression Pad/Rough Teflon
USDA Dai	iry	NO	Cross Rigid		YES			Nator C	`aalaa	d Droce Cot	Hings	
Anti-Micro	obial	NO							Jooled	d Press Set	lings	
Standa	ard Fabricat	tions				Pressure (psi)	Temp	erature Bottom	Press Time	Foil Position	Foil	Release Top/Bot.
Longitudi	nal Splice	NO	Cleats		NO	(1 7	ТОР	Dottom		Position		·
	plied to Cover	YES	Guide Applied to		YES	20	165°C	165°C	30 s	Тор	Clear PU	Impression Pad/Rough
Footed Si		NO	Footless Sidewall		NO		329°F	329°F		·		Teflon
Edge Cap	Edge Capped NO Plastic Spiral Lace YES 1 Ply monofilament with Diamond Emboss. Great for cooling tunning tunn								every pro	ess is different. Te	st splicing is red	commended.
Notes	5		goods and confectionary			Standard Splices						
						Endless Single Finger						
						Clipper Lace UCM36SP w/ Folded Ends				NIBA		
	inimum pulley diameters can vary when mechanical lace is installed. Contact our technical team rication or application questions.						e		N/A			WED .



12	20110		I	U85,	/1E-AS	S Whi	ite H	В				PU
Materi	ial Construc	tion										
	Material		PU			200						
Con	Profile		Heartbeat (Mars)								
Conveying Surface	Color		White							40.0		
σq	Coefficient of fri	ction	N/A									
Te Me	Material		Polyester Fabric			60						
Tension Member	Plies		1									1
	Material		Polyester Fabric								6	
Unde	Profile		Impregnated				-					
Underside	Color		White								,	
	Coefficient of fri	ction	0.25									
Techn	ical Specific	ations				Materi	al Build	d				
Overall Th	nickness		0.90 mm	0.035	in.							
Weight			0.90 kg/m ²	0.18	bs./ft²							
Maximum	n Width		2,000 mm	78.75	in.	1		D	MAlbite	V 954 0 2mm	Thick Hoor	thoat /Mars
Minimum	n Pulley/Nose Bar					0.90mi	m =			e) - 85A 0.2mn		
Diameter	Diameter for Recommended Endless 10.00 mm 0.394 in.					4	1/2/41			r Fabric	W18/18/18/	ria/ria/ri
Splice												
	Back Flex	:-)	15.00 mm	0.591								
Standard	1% Extension (Dyr	iamic)	4 N/mm	0.5 %	lbs./in.	Splicin	g Instr	uctions				
	Operational Temp	erature Rang	e -20/80°C	-4/17	6°E			High Si	peed	Press Setti	ngs	
Cover Dui	•	cratare nang	·	Shore A	0 1	_	Temn	erature		Foil		
Featu				01101071		Pressure (psi)	Тор	Bottom	Press Time	Position	Foil	Release Top/Bot.
	163						·			1 031011		
FDA Ma	at and Davitor.	YES	Anti-Static		YES	20	165°C	165°C	90 s	Тор	White PU	Impression Pad/Rough
USDA Me	at and Poultry	NO	Flame Retardant Cross Rigid		NO YES		329°F	329°F				Teflon
Anti-Micro	·	NO NO	Cross Rigiu		TES		,	Water C	ooled	Press Set	tings	
	ard Fabricat					Pressure	Temp	erature	Press	Foil		Release
			Cloats		NO	(psi)	Тор	Bottom	Time	Position	Foil	Top/Bot.
Longitudi	plied to Cover	NO YES	Cleats Guide Applied to	Rottom	NO YES		165°C	165°C				Impression
Footed Si	•	NO NO	Footless Sidewall	Dottoili	NO	20	329°F	329°F	30 s	Тор	White PU	Pad/Rough
Edge Cap		NO	Plastic Spiral Lace		YES	*These setti			every pr	ess is different. Te	est splicing is rea	Teflon
		1 Ply monofilan	nent with heartbeat profil				ard Spl		every pro	200 10 GINETERIL. TE	or apricing is rec	Jonnie liueu.
Notes		cooling tunnels				Endless Single Finger						
						Clipper Lace UCM36SP w/ Folded Ends						
*Minimum	*Minimum pulley diameters can vary when mechanical lace is installed. Contact our technical team for a					NIB				NIBA		
	or application questions		ccuir for ally	Stupie Lac			14/ 🔼					



1	20216		ι	J85/	2E AS	Whit	te NF	γ				PU
Materi	ial Construc	tion										
	Material		PU			-						
Conv	Profile		Negative Pyrami	d								
Conveying Surface	Color		White									
04	Coefficient of fri	ction	N/A									
Te Me	Material		Polyester Fabric			-						
Tension Member	Plies		2									/
· ·	Material		Polyester Fabric			The same of						
Und	Profile		PU Impregnated					The same of			1	
Underside	Color		White						-			1
ro	Coefficient of fri	ction	0.25									f
Techn	ical Specific	ations				Materi	ial Build	d				
Overall Th	hickness		1.55 mm	0.061	. in.							
Weight			1.50 kg/m²	0.31	bs./ft²			— PU(Whi	te) - 85A	0.6mm Thick Ne	egative Pyrami	d
Maximun	n Width		3,121 mm	122.8	88 in.	1	~	/	1		1	
Minimum	n Pulley/Nose Bar					1.55mn	n Definition	Qu/V)elli ulii	a/01a/01a/0		h-Marian	
Diameter	ameter for Recommended Endless 25.00 mm 0.98				in.		15/15/15	Carlements	ATP IN IP THE	าบกองอำนาจ	AsiPhalPhalPh	— PU Layer
Splice								1	Polyeste			
	n Back Flex		35.00 mm	1.378	3 in.							
	1% Extension (Dyr	namic)	6 N/mm		ilbs./in.	Splicin	g Instri	uctions				
Standard				0.5 %		'	0		d	Dagge Co44		
	Operational Temp	erature Rang	•	-22/2					peea	Press Setti	ngs	
Cover Du	rometer		85	Shore A		Pressure	Temp	erature	Press	Foil	Foil	Release
Featu	res					(psi)	Тор	Bottom	Time	Position		Top/Bot.
FDA		YES	Anti-Static		YES	20	165°C	165°C	00	Т	M/h:t- DII	Impression
USDA Me	eat and Poultry	NO	Flame Retardant		NO	20	329°F	329°F	90 s	Тор	White PU	Pad/Rough Teflon
USDA Dai	iry	NO	Cross Rigid		YES			Nator C	`aalaa	l Droce Cot	Hinas	
Anti-Micr	obial	NO							Joolec	l Press Set	Liligs	
Stand	ard Fabricat	ions				Pressure (psi)		erature	Press Time	Foil	Foil	Release Top/Bot.
Longitudi	inal Splice	NO	Cleats		YES	(621)	Тор	Bottom		Position		. ορ, σοι.
Guide Ap	plied to Cover	YES	Guide Applied to	Bottom	YES	20	165°C	165°C	45 s	Тор	White PU	Impression Pad/Rough
Footed Si	idewall	YES	Footless Sidewall		NO		329°F	329°F	753	тор	vviiite i O	Teflon
Edge Cap	ped	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	S	2 Ply monofilam With negative p	nent oyramid profile, great for o	dough relea	se.	Standard Splices						
						Endless Single Finger						
						Clipper Lace UCM36 SP				(III)		
	Minimum pulley diameters can vary when mechanical lace is installed. Contact our technical team for abrication or application questions.						ce		RS62			NIBA



1	20218		U	X92	/2E AS	s LSQ	Whi	ite				PU
Mater	ial Construc	tion										
	Material		PU									
Conv	Profile		Mini Negative P	yramid								
Conveying Surface	Color		White									
04	Coefficient of fr	iction	N/A								-	
Ter Me	Material		Polyester Fabric			and the same of						
Tension Member	Plies		2					***				hou
	Material		Polyester Fabric							Danie		
Und	Profile		Heavy Impregna	ition								
Underside	Color		Light Blue						-			
	Coefficient of fr	iction	0.25									7
Techn	ical Specific	ations				Materi	al Build	d				
Overall Ti	hickness		1.70 mm	0.067	' in.							
Weight			1.70 kg/m²	0.35 l	bs./ft²			— PU(Whi	te) - 92A	0.5mm Thick Mi	ni Negative Pv	ramid
Maximun	n Width		3,000 mm	118.1	.3 in.	1	~	/	,		1	, and
Minimum	n Pulley/Nose Bar					1.70mm	1/0/3/0/5/0	Qal Pal Pol P	el o tello tello	10/19/210/10/10/10/10/10/10/10/10/10/10/10/10/1	DIFIGURE.	200
	Diameter for Recommended Endless 20.00 mm 0.787 in.						10000	and the same			-	— PU Layer
Splice								1	Polyeste	r Fabric		
	n Back Flex	:-	28.00 mm	1.102								
Standard	1% Extension (Dyi	namic)	8 N/mm	0.5 %	lbs./in.	Splicin	g Instru	uctions				
	Operational Temp	erature Rang	e -20/00°C	-4/19	1 °E			High S	need	Press Setti	ngs	
Cover Du		cratare nang	•	2 Shore A	7 1	_	Temn	erature		Foil		
Featu			,	2 31101071		Pressure (psi)	Тор	Bottom	Press Time	Position	Foil	Release Top/Bot.
	163	lu								1 0310011		·
FDA	ak and Daulko	YES	Anti-Static		YES	30	165°C	165°C	180 s	Тор	White PU	Impression Pad/Rough
USDA Me	eat and Poultry	NO NO	Flame Retardant Cross Rigid		NO YES		329°F	329°F				Teflon
Anti-Micr		NO	Cross Rigiu		TES		1	Water 0	Cooled	l Press Set	tings	
	ard Fabricat					Pressure	Temp	erature	Press	Foil		Release
			Cleate		VES	(psi)	Тор	Bottom	Time	Position	Foil	Top/Bot.
	inal Splice	NO VEC	Cleats Guide Applied to	Pottom	YES		165°C	165°C				Impression
Footed Si	plied to Cover	YES	Guide Applied to Footless Sidewall		YES	30			120 s	Тор	White PU	Pad/Rough
Edge Cap		YES	Plastic Spiral Lace		YES	*Thoso so	329°F	329°F	every pr	ess is different. Te	et enlicing is zo	Teflon
		Fine diamond to	op cover provides excelle	nt release qı			ard Spli		every pre	ass is uillerent. Te	ear abilicitig is rec	ommended.
Notes	5	Blue Extra heav	y impregnation on botto	n surface.		Endless	ara spii	.003	Cinala	Eingor		
*Minimum	Winimum pulley diameters can vary when mechanical lace is installed. Contact our technical team f						Clipper Lace UCM36 SP for any Staple Lace RS62				NIBA	
	or application question	ccum for ally	Stupie Lat			11302						



120	221			U8	5/2E \	White	Rib					PU
Material C	onstruc	tion										
Mate			PU									
Conveying Colo			Lateral Rib Profile	!			100					
			White									
	ficient of fri	ction	N/A									
Member Plies	erial		Polyester Fabric									
Plies			2					-				
Mate	erial		Polyester Fabric			1				-	A	
Onderside Colo	le		PU Impregnated					-				
Side Colo	r		White									7
Coef	ficient of fri	ction	0.25									
Technical	Specific	ations				Materi	al Build	ł				
Overall Thickne	SS		1.90 mm	0.075	in.							
Weight			1.90 kg/m²	0.39 l	bs./ft²		/	— PU(Wh	te) - 85A	0.9mm Thick La	ateral Ribs	
Maximum Widt	h		1,702 mm	67.00	in.	1	N	/	1		/	
Minimum Pulle	y/Nose Bar					1.90mn	Del Stoff to	NUPLURUS	OF DEBU	To proper to the state of the	POSED FOR	B0
Diameter for Re	ecommende	ed Endless	25.00 mm	0.984	in.	•	(left)e(t)e	1000000	W05050	nervernerberter	OM OLITAIN	— PU Layer
Splice								1	Polyeste	r Fabric		
Minimum Back			35.00 mm	1.378								
Load for 1% Ext Standard Tension		namic)	7 N/mm	39.97 0.5 %	lbs./in.	Splicin	g Instru	uctions				
Product Operat		oraturo Bang			2 °F			High S	need	Press Setti	ngs	
Cover Duromet	<u> </u>	erature Kangi	•	-4/21 Shore A			Tomp		Jecu		1183	
	CI		83.	SHOLE A		Pressure (psi)	Тор	erature Bottom	Press Time	Foil Position	Foil	Release Top/Bot.
Features						(I)	ТОР	Bottom		Position		- 1,7
FDA		YES	Anti-Static		NO	20	165°C	165°C	240 s	Тор	White PU	Impression Pad/Rough
USDA Meat and	l Poultry	NO	Flame Retardant		NO		329°F	329°F		- 1		Teflon
USDA Dairy		NO	Cross Rigid		YES		١	Water C	coolec	l Press Set	tings	
Anti-Microbial	_ , , ,	NO .				Dunanium		erature		Foil		Deleges
Standard	Fabricat	ions				Pressure (psi)	Тор	Bottom	Press Time	Position	Foil	Release Top/Bot.
Longitudinal Sp		NO	Cleats		YES		·			. 6516.611		
Guide Applied t		YES	Guide Applied to B	ottom	YES	20	165°C	165°C	90 s	Тор	White PU	Impression Pad/Rough
Footed Sidewal		NO	Footless Sidewall		NO		329°F	329°F				Teflon
Edge Capped		YES	Plastic Spiral Lace	_	YES				every pre	ess is different. Te	est splicing is red	commended.
Notes		z Piy monofilam	ent With Lateral Rib Profile	ď		Standa	ard Spli	ices				
						Endless			Single	Finger		
						Clipper Lace UCM36 SP				NIPA.		
	ameters can va		cal lace is installed. Contac	t our techr	nical team for any	Staple Lac	e		RS62			NIBA



13	20225			U8	5/2E V	Vhite	RTP					PU
Materi	ial Construc	tion										
	Material		PU									
Conv	Profile		RTP - Mini Rough	1 Тор			-					
Conveying Surface	Color		White					330				
04	Coefficient of fri	ction	N/A							300		
Ter Me	Material		Polyester Fabric									
Tension Member	Plies		2									7
	Material		Non-Fray Polyes	ter Fabrio	:	-						ALCOHOL:
Unde	Profile		Impregnated					3				
Underside	Color		White						-			
	Coefficient of fri	ction	0.25									
Techn	nical Specific	ations				Materi	al Build	d				
Overall Th	hickness		2.20 mm	0.087	' in.							
Weight			2.10 kg/m ²	0.43 l	bs./ft²							
Maximum	n Width		3,000 mm	118.1	3 in.	-	1	PU(WI	nite) - 85/	A 0.4mm Thick N	Vini Rough Top)
Minimum	n Pulley/Nose Bar					2.20mr	n was	3434344	VALUALUS	14/3/4/3/4/2/4/3/4/3	10(4)0(4)0(4)	-
	meter for Recommended Endless 20.00 mm 0.787					1	10000	Non-	Frav Pol	yester Fabric	(e/e/e/*)(e/*)	— PU Layer
Splice									nnsen s	Agentally sports		
	n Back Flex		50.00 mm	1.969								
Standard	1% Extension (Dyr	namic)	8 N/mm	45.68 0.5 %	lbs./in.	Splicin	g Instri	uctions				
	Operational Temp	erature Rang	a -10/90°C	14/17	76 °E			High S	need	Press Setti	ngs	
Cover Dui	•	cratare nang	•	Shore A		_	Temn	erature		Foil		
Featu				01101071		Pressure (psi)	Тор	Bottom	Press Time	Position	Foil	Release Top/Bot.
	163				lui-		·			1 031(1011		·
FDA Ma	at and Davitor.	YES	Anti-Static		NO	20	165°C	165°C	240 s	Тор	White PU	Impression Pad/Rough
	eat and Poultry	NO	Flame Retardant		NO		329°F	329°F				Teflon
USDA Dai Anti-Micr	•	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.
Ū	inal Splice	NO	Cleats	D a ++ - · · ·	YES		165°C	165°C				Impression
Footed Si	plied to Cover	YES NO	Guide Applied to	bottom	YES	20	165°C	165°C	90 s	Тор	White PU	Pad/Rough
Edge Cap		YES	Plastic Spiral Lace		YES	*=1	329°F	329°F		. 1:00 . =		Teflon
			nent with with shallow ro						every pre	ess is different. Te	est spiicing is rec	commended.
Notes	S		fray fabric. Excellent prop				ard Spl	ices				
	various rood applications.					Endless			Single	_		
						Clipper Lace UCM36 SP				NIBA		
	finimum pulley diameters can vary when mechanical lace is installed. Contact our technical team prication or application questions.						e		RS62			



12	20230			U	35/2E/	LT W	hite					PU
Materi	ial Construc	tion										
	Material		PU			-						
Conv	Profile		Lattice			7.4						
Conveying Surface	Color		White									
04	Coefficient of fri	ction	N/A									
Te Me	Material		Polyester Fabric			The same of	-					
Tension Member	Plies		2					Distance of the last				1
<u> </u>	Material		Polyester Fabric			1			Name of Street,	Anna .		Francis (
Und	Profile		Impregnated								man for	
Underside	Color		White									
Ф	Coefficient of fri	ction	0.25									1
Techn	ical Specific	ations				Materi	al Build	i				
Overall Th	hickness		2.30 mm	0.091	in.							
Weight			2.70 kg/m ²	0.55 l	bs./ft²			- Little		24 1		
Maximum	n Width		3,000 mm	118.1	3 in.	-	N	— PU(Whi	te) - 85A	0.5mm thick Lat	tice Top	
Minimum	n Pulley/Nose Bar					2.30mr	n <u>alraga</u>	বিলুখীলুখীলুখ		Telefaletele inform	নীখুনীখুনুখুনুখ	— PU Layer
	for Recommende	ed Endless	25.00 mm	0.984	in.	*	+10/10/10/2	Polye	ster Fabr	ic	(Platelatelate	- FU Layer
Splice	. Deal. Flav		F0 00	1.000	.:							
	n Back Flex 1% Extension (Dyr	namic)	50.00 mm 8 N/mm	1.969	lbs./in.							
Standard		iaitiicj	·	0.5 %	103./111.	Splicin	g Instru	uctions				
	Operational Temp	erature Rang		-4/19	∆°F			High S	peed I	Press Setti	ngs	
Cover Dui	•	eratare mang	·	Shore A		D	Temp	erature		Foil		Dalassa
Featu	res					Pressure (psi)	Тор	Bottom	Press Time	Position	Foil	Release Top/Bot.
FDA		YES	Anti-Static		YES		165°C	165°C				Impression
	eat and Poultry	NO	Flame Retardant		NO	25			240 s	Тор	White PU	Pad/Rough
USDA Dai	•	NO	Cross Rigid		YES		329°F	329°F				Teflon
Anti-Micro	obial	NO					1	Water C	Cooled	l Press Set	tings	
Standa	ard Fabricat	ions				Pressure	Temp	erature	Press	Foil	Foil	Release
Longitudi	nal Splice	NO	Cleats		YES	(psi)	Тор	Bottom	Time	Position		Top/Bot.
	plied to Cover	YES	Guide Applied to I	Bottom	YES		165°C	165°C		_		Impression
Footed Si	dewall	NO	Footless Sidewall		NO	25	329°F	329°F	90 s	Тор	White PU	Pad/Rough Teflon
Edge Cap	ped	YES	Plastic Spiral Lace		YES	*These setti	ngs are a gu	ideline only,	every pre	ess is different. Te	st splicing is rec	commended.
Notes	5	2 Ply monofilan Lattice Top	nent — cover one side			Standa	ard Spli	ices				
						Endless			Single I	inger		
						Clipper La	ce		UCM36	_		
			cal lace is installed. Conta			Staple Lac			RS62			NIBA



12	20240			UUS	92/2E	RG M	Blu	е				PU
Materi	ial Construc	tion										
	Material		PU									
Conv	Profile		Matt									
Conveying Surface	Color		Blue									
04	Coefficient of fri	ction	N/A									
Ten Mer	Material		Polyester Fabric									N. C.
Tension Member	Plies		2									
	Material		PU									
Unde	Profile		Rice Grain									
Underside	Color		Blue									
	Coefficient of fri	ction	0.50									
Techn	ical Specific	ations				Materi	al Build	t				
Overall Th	hickness		1.80 mm	0.071	. in.							
Weight			2.00 kg/m ²	0.41	bs./ft²							
Maximum	n Width		2,000 mm	78.75	in.	- 1	Pl	J(Blue) - 92A	0.25mm	Thick	p	olyester Fabric
Minimum	n Pulley/Nose Bar					1.80mm	10/0/0/0/0/0	6 @ @ @ W @ @ @ & @ @ @ W @ @ @	10/8(4/8/0/ 10/8(4/8/0/	efikefikefikefikefikefi efikefikefikefikefikef		U Layer
Diameter	for Recommende	ed Endless	25.00 mm	0.984	in.	1	P	U(Blue) - 92/	0.30mm	Thick Rice Grain		
Splice	n. l. El.		45.00	4 770								
	n Back Flex	namia)	45.00 mm 11 N/mm	1.772								
Standard	1% Extension (Dyr	iaitiic)	•	02.81	. lbs./in.	Splicin	g Instri	uctions				
	Operational Temp	erature Rang		-40/1	94 °F			High S	peed	Press Setti	ngs	
Cover Dui		erature mang	•	Shore A			Temp	erature		Foil		
Featu	res					Pressure (psi)	Тор	Bottom	Press Time	Position	Foil	Release Top/Bot.
FDA	103	YES	Anti-Static		NO		-	16500				
	eat and Poultry	NO	Flame Retardant		NO NO	30	165°C	165°C	60 s	Тор	Light Blue PU	Matte/ Rough Teflon
USDA Dai		NO	Cross Rigid		YES		329°F	329°F			PU	Rough Tenon
Anti-Micro		NO	CI 033 Migid		123		,	Water C	Cooled	d Press Set	tings	
	ard Fabricat					Pressure	Temp	erature	Press	Foil		Release
Longitudi		NO	Cleats		YES	(psi)	Тор	Bottom	Time	Position	Foil	Top/Bot.
	plied to Cover	YES	Guide Applied to B	Rottom	YES		165°C	165°C			Liebt Dl	
Footed Si		YES	Footless Sidewall	ottom	NO	30	329°F	329°F	30 s	Тор	Light Blue PU	Matte/ Rough Teflon
Edge Cap		YES	Plastic Spiral Lace		YES	*These cotti			every pr	ess is different. Te	st splicing is re-	commended
			nent — cover both sides				ard Spl		every pro	coo io dinerent. Te	or spinoring is re-	ciiucu.
Notes	5						ara spi	.003	Cincle	Eingor		
						Endless Single Finger						
*Minimur-	Minimum pulley diameters can vary when mechanical lace is installed. Contact our technical team					Clipper La			UCM3	0 SP		NIBA
	pulley diameters can va or application questions		cai iace is ilistalled. Contac	i our techr	iicai teaiii for any	Staple Lac	. .		N302			



13	30200			U92	2/2EN	F G W	/hite					PU
Materi	ial Construc	tion										
	Material		PU									
Conveying Surface	Profile		Glossy									
eying face	Color		White									
	Coefficient of fri	ction	N/A									
Ten Mer	Material		Non-Fray Polyes	ter Fabrio		and the same	-					
Tension Member	Plies		2					· Significant				
	Material		Non-Fray Polyes	ter Fabrio	:				-	in the same	1	
Unde	Profile		PU Impregnated					The same of the sa			ment	
Underside	Color		White									
	Coefficient of fri	ction	0.25									
Techn	ical Specific	ations				Materi	al Build	t				
Overall Th	nickness		1.30 mm	0.051	in.							
Weight			1.40 kg/m ²	0.29 l	bs./ft²							
Maximum	n Width		3,200 mm	126.0	0 in.	,		— PU(Whit	te) - 92A	0.2mm Thick		
Minimum	Pulley/Nose Bar					1.30mr	n Teles	THE STATE OF THE S	100000	rinfelmfelmfelmfelmf	(H) (H) (H) (H) (H)	PU Layer
	for Recommende	ed Endless	12.00 mm	0.472	in.	4	10,000	No	n-Fray P	olyester Fabric	ejilijajilijejilijej	
Splice	n Back Flex		35.00 mm	1.378	in							
	тваск гіех 1% Extension (Dyr	namic)	6 N/mm		lbs./in.							
Standard ¹		iaiiiicj	O Ny IIIIII	0.5 %	103.7111.	Splicin	g Instri	uctions				
	Operational Tempo	erature Rang	e -20/100°C	-4/21	2 °F			High Sı	peed	Press Setti	ngs	
Cover Dur	· · · · ·	J	•	Shore A		Pressure	Temp	erature		Foil		Dologo
Featur	res					(psi)	Тор	Bottom	Press Time	Position	Foil	Release Top/Bot.
FDA	103	YES	Anti-Static		NO		•	46586				
	at and Poultry	NO NO	Flame Retardant		NO	25	165°C	165°C	90 s	Тор	White PU	Matte/ Rough Teflon
USDA Dair		NO	Cross Rigid		YES		329°F	329°F				
Anti-Micro	•	NO					,	Water C	Cooled	l Press Set	tings	
Standa	ard Fabricat	ions				Pressure	Temp	erature	Press	Foil	Foil	Release
Longitudir	nal Splice	NO	Cleats		YES	(psi)	Тор	Bottom	Time	Position	1011	Top/Bot.
_	plied to Cover	YES	Guide Applied to	Bottom	YES		165°C	165°C				Matte/
Footed Sid	dewall	YES	Footless Sidewall		NO	25	329°F	329°F	45 s	Тор	White PU	Rough Teflon
Edge Capp	ped	YES	Plastic Spiral Lace		YES	*These setti	ngs are a gı	uideline only,	every pre	ess is different. Te	st splicing is re	commended.
Notes	5	2 Ply Non-Fray r	monofilament — cover o	ne side			ard Spl					
						Endless			Single	Finger		
							Clipper Lace UCM36 XSP					
						Clipper La	ce		UCIVI3	X25		



13	30201		ι	J92/	ZENF-	AS G	Whi	te				PU
Materi	ial Construc	tion										
	Material		PU									
Conv	Profile		Glossy									
Conveying Surface	Color		White									
04	Coefficient of fri	iction	N/A									
Ter Me	Material		Non-Fray Polyes	ter Fabrio	:	The same of	41					
Tension Member	Plies		2					initial in the second				A
	Material		Non-Fray Polyes	ter Fabrio	2				-	and the same	1	
Unde	Profile		PU Impregnated	l				The same of the sa			manuf	
Underside	Color		White						-			
.,	Coefficient of fri	iction	0.25									
Techn	ical Specific	ations				Materi	al Build	t				
Overall Th	nickness		1.30 mm	0.051	. in.							
Weight			1.40 kg/m ²	0.29	bs./ft²							
Maximum	n Width		3,200 mm	126.0	00 in.	+		— PU(Whi	te) - 92A	0.2mm Thick		
Minimum	n Pulley/Nose Bar					1.30mr	n eleke	AG MARKARIA	EWEWAN		PMPN(*1)(*)	PU Layer
	for Recommende	ed Endless	12.00 mm	0.472	in.	104				olyester Fabric	ASAR NEW	
Splice Minimum	n Back Flex		35.00 mm	1.378	! in							
	1% Extension (Dyr	namic)	6 N/mm		ilbs./in.							
Standard		,	- ,	0.5 %		Splicin	g Instri	uctions				
Product C	Operational Temp	erature Rang	e -20/100 °C	-4/21	2 °F			High S	peed	Press Setti	ngs	
Cover Dui	rometer		9:	2 Shore A		Pressure	Temp	erature	Press	Foil		Release
Featu	res					(psi)	Тор	Bottom	Time	Position	Foil	Top/Bot.
FDA		YES	Anti-Static		YES		165°C	165°C				Matte/
USDA Me	at and Poultry	NO	Flame Retardant		NO	25	329°F	329°F	90 s	Тор	White PU	Matte/ Rough Teflon
USDA Dai	ry	NO	Cross Rigid		YES		,	Matar C	`aalaa	J Dross Cot	tings	
Anti-Micro	obial	NO							Joolet	d Press Set	ungs	
Standa	ard Fabricat	tions				Pressure (psi)	·	erature	Press Time	Foil	Foil	Release Top/Bot.
Longitudi	nal Splice	NO	Cleats		YES	(рзі)	Тор	Bottom	Time	Position		100/ 501.
Guide App	plied to Cover	YES	Guide Applied to	Bottom	YES	25	165°C	165°C	45 s	Тор	White PU	Matte/
Footed Si	dewall	YES	Footless Sidewall		NO		329°F	329°F	.5 5			Rough Teflon
Edge Cap	ped	YES	Plastic Spiral Lace		YES				every pro	ess is different. Te	est splicing is re	commended.
Notes	5	2 Ply Non-Fray i	monofilament — cover o	ne side		Standa	ard Spl	ices				
						Endless			Single	Finger		
							ce		UCM3	6 XSP		NIRA
	pulley diameters can va or application questions		cal lace is installed. Cont	act our techr	nical team for any	Staple Lac	е		N/A			MIDA



Overall Thickness 1.30 mm 0.051 in. Weight 1.40 kg/m² 0.29 lbs./ft²	ial Build					
Frofile Color Coefficient of friction N/A Material Non-Fray Polyester Fabric Plies Non-Fray Polyester Fabric Profile Profile Profile Pu Impregnated White Coefficient of friction O.25 Technical Specifications Overall Thickness 1.30 mm 0.051 in. Weight Nattriction N/A Non-Fray Polyester Fabric Pu Impregnated White O.25 Material Non-Fray Polyester Fabric Pu Impregnated White O.25	ial Build					
Coefficient of friction N/A Material Non-Fray Polyester Fabric Plies Amaterial Non-Fray Polyester Fabric PU Impregnated Color Coefficient of friction Coefficient of friction Overall Thickness 1.30 mm 1.40 kg/m² 0.29 lbs./ft²	ial Build					
Coefficient of friction N/A Material Non-Fray Polyester Fabric Plies Amaterial Non-Fray Polyester Fabric PU Impregnated Color Coefficient of friction Coefficient of friction Overall Thickness 1.30 mm 1.40 kg/m² 0.29 lbs./ft²	al Build					
Coefficient of friction N/A Material Non-Fray Polyester Fabric Plies Amaterial Non-Fray Polyester Fabric PU Impregnated Color Coefficient of friction Coefficient of friction Overall Thickness 1.30 mm 1.40 kg/m² 0.29 lbs./ft²	al Build					
Material Profile Profile Profile PolImpregnated White Coefficient of friction Overall Thickness 1.30 mm 0.051 in. Weight Non-Fray Polyester Fabric PU Impregnated White 0.25 Material Profile PU Impregnated White 0.25	ial Build					
Material Profile Profile Profile PolImpregnated White Coefficient of friction Overall Thickness 1.30 mm 0.051 in. Weight Non-Fray Polyester Fabric PU Impregnated White 0.25 Material Profile PU Impregnated White 0.25	ial Build					
Profile PU Impregnated White Coefficient of friction 0.25 Technical Specifications Overall Thickness 1.30 mm 0.051 in. Weight 1.40 kg/m² 0.29 lbs./ft²	ial Build					
Coefficient of friction 0.25 Technical Specifications Overall Thickness 1.30 mm 0.051 in. Weight 1.40 kg/m² 0.29 lbs./ft²	al Build					
Coefficient of friction 0.25 Technical Specifications Overall Thickness 1.30 mm 0.051 in. Weight 1.40 kg/m² 0.29 lbs./ft²	ial Build	i				
Coefficient of friction 0.25 Technical Specifications Overall Thickness 1.30 mm 0.051 in. Weight 1.40 kg/m² 0.29 lbs./ft²	ial Build	l				
Overall Thickness 1.30 mm 0.051 in. Weight 1.40 kg/m² 0.29 lbs./ft²	al Build	I				
Weight 1.40 kg/m² 0.29 lbs./ft²						
the state of the s						
Maximum Width 3,200 mm 126.00 in.		— PU(Blue) - 92A 0	.2mm Thick		
Minimum Pulley/Nose Bar 1.30mm	n 10/00/01	(P)(A)((A)(A)(A)(A)(A)(A)(A)(A)(A)(A)(A)(A	U/0\U/0\U/0	0\v/0(0/a\c/a\c/a\c/a\c/a\c/a	nela)elatela)	— PU Layer
Diameter for Recommended Endless 12.00 mm 0.472 in.	100000	Noi	n-Fray Po	olyester Fabric	SPECIAL PROPERTY.	1 0 20,0
Splice						
Minimum Back Flex 35.00 mm 1.378 in.						
Load for 1% Extension (Dynamic) 6 N/mm 34.26 lbs./in. Standard Tension 0.5 %	g Instru	uctions				
Product Operational Temperature Range -20/100 °C -4/212 °F		High Sı	oeed	Press Setti	ings	
Cover Durometer 92 Share A	Tempe	erature		Foil		Dalassa
Features Pressure (psi)	Тор	Bottom	Press Time	Position	Foil	Release Top/Bot.
FDA YES Anti-Static YES	165°C	165°C				
USDA Meat and Poultry NO Flame Retardant NO	329°F	329°F	90 s	Тор	Blue PU	Matte/ Rough Teflon
USDA Dairy NO Cross Rigid YES	329 F	329 F				
Anti-Microbial NO	١	Water C	coolec	d Press Set	tings	
Standard Fabrications Pressure	Tempe	erature	Press	Foil	Foil	Release
Longitudinal Splice NO Cleats YES	Тор	Bottom	Time	Position		Top/Bot.
Guide Applied to Cover YES Guide Applied to Bottom YES	165°C	165°C	45.	.	DI - DII	Matte/
Footed Sidewall YES Footless Sidewall NO	329°F	329°F	45 s	Тор	Blue PU	Rough 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 re	L commended.
Notes 2 Ply Non-Fray monofilament — cover one side Standa	ard Spli	ices				
Endless			Single	Finger		
Clipper La	Clipper Lace UCM36 XSP					
*Minimum pulley diameters can vary when mechanical lace is installed. Contact our technical team for any Staple Lac	ce		N/A			NIBA



13	30210			U92	2/2ENI	F M V	Vhite	9				PU
Materi	ial Construc	tion										
Conveying Surface	Material Profile		PU Matt White									
ing	Color Coefficient of fri	ction	N/A									
Ten Mer	Material		Non-Fray Polyes	ter Fabrio		1	and the same of					
Tension Member	Plies		2					-				A
	Material		Non-Fray Polyes	ter Fabrio	:					The same of the sa	-	
Underside	Profile		PU Impregnated								and the same	
rside	Color		White									
	Coefficient of fri	ction	0.25									
Techn	ical Specific	ations				Materi	al Build	t				
Overall Th	nickness		1.30 mm	0.051	in.							
Weight			1.40 kg/m ²	0.29 l	bs./ft²	-3						
Maximum	n Width		3,200 mm	126.0	0 in.	+	/	— PU(Whi	te) - 92A	0.2mm Thick		
Minimum	Pulley/Nose Bar					1.30mn	n - MANUA	Amontonio (ta/Ala/Ala		(*)1/4°14(*)1/4)	PU Layer
Diameter Splice	ameter for Recommended Endless 12.00 mm 0.472 in. lice					*	_ right-seat			olyester Fabric	nengnen.	
Minimum	Back Flex		35.00 mm	1.378	in.							
Load for 1	1% Extension (Dyr	namic)	6 N/mm	34.26	lbs./in.	Splicin	g Instr	uctions				
Standard				0.5 %		op.ioiii	8			D C		
	Operational Tempo	erature Rango	•	-4/21	2 °F				oeea	Press Setti	ngs	
Featul			92	2 Shore A		Pressure (psi)	Temp Top	erature Bottom	Press Time	Foil Position	Foil	Release Top/Bot.
FDA USDA Me	at and Poultry	YES NO	Anti-Static Flame Retardant		NO NO	25	165°C 329°F	165°C 329°F	90 s	Тор	White PU	Matte/ Rough Teflon
USDA Dai	ry	NO	Cross Rigid		YES							
Anti-Micro	obial	NO						Water C	ooled	l Press Set	tings	I
	ard Fabricat					Pressure (psi)	Temp Top	erature Bottom	Press Time	Foil Position	Foil	Release Top/Bot.
Longitudii	·	NO	Cleats		YES		16500	46500				
	plied to Cover	YES	Guide Applied to		YES	25	165°C	165°C	45 s	Тор	White PU	Matte/ Rough Teflon
Footed Side Edge Cap		YES	Footless Sidewall Plastic Spiral Lace		NO YES	*=1	329°F	329°F		. 1100		
			monofilament — cover or		113				every pro	ess is different. Te	est splicing is re	commended.
Notes	5	,					ard Spl	ices	6: :			
							Endless Single Finger					
***	Minimum pulley diameters can vary when mechanical lace is installed. Contact our technical team f						ce		UCM3	xSP		NIBA
	pulley diameters can va or application questions		cal lace is installed. Conta	act our techr	nical team for any	Staple Lac	e		N/A			



								PU
PU		•						
Matt								
Gray								
N/A								
Non-Fray Polyester Fabric			200					7
2		7			-			
Non-Fray Polyester Fabric		1000					4	
PU Impregnated								
White								
0.25								
		Materi	al Build	ł				
1.30 mm 0.051 i	in.							
1.40 kg/m² 0.29 lb	os./ft²							
3,200 mm 126.00) in.	1		— PU(Gray) - 92A 0	.2mm Thick		
		1 30mm	nu/nu/nu	00/00/00/0	environ.		la/ela/ela/en	Diliama
12.00 mm 0.472 i	in.	1.501111	THE PROPERTY	No	-Fray Po	olvester Fabric	मिन्यन्त्रिक्त	— PU Layer
					11.000	454410 5205		
•	lbs./in.	Splicin	g Instru	uctions				
		•			200d	Dross Cotti	200	
•	2°F				Jeed		ngs	I
92 Shore A		Pressure	Temp	erature	Press	Foil	Foil	Release
		(psi)	Тор	Bottom	Time	Position		Top/Bot.
nti-Static	YES	25	165°C	165°C	00.	T	C DII	Matte/
ame Retardant	NO	25	329°F	329°F	90 s	тор	Gray PU	Rough Teflon
ross Rigid	YES		,	Nator C	color	l Droce CoH	Hage	
					ooiec		ungs	I
		Pressure	-		Press	Foil	Foil	Release Top/Bot.
leats	YES	(þ31)	Тор	Bottom	Tille	Position		Тор/вос.
uide Applied to Bottom	YES	25	165°C	165°C	15 c	Ton	Gray PH	Matte/
ootless Sidewall	NO	د2	329°F	329°F	د د-	ТОР	Glayro	Rough Teflon
lastic Spiral Lace	YES	*These setti	ngs are a gu	ideline only,	every pre	ess is different. Te	st splicing is re	commended.
ofilament — cover one side		Standa	ard Spli	ices				
		Endless			Single I	inger		
					Clipper Lace UCM36 XSP			
inimum pulley diameters can vary when mechanical lace is installed. Contact our technical tea								NIBA
	Alon-Fray Polyester Fabric Non-Fray Polyester Fabric Unpregnated White 0.25 1.30 mm	Alon-Fray Polyester Fabric Ron-Fray Polyester F	All	Annon-Fray Polyester Fabric Non-Fray Polyester	All	Non-Fray Polyester Fabric Pulmpregnated Non-Fray Polyester Fabric Non-Fray Polyester Fabric Pulmpregnated Non-Fray Polyester Fabric Non-Fray Polyester Non-Fray	All Mon-Fray Polyester Fabric All Material Build All Materia	Ann-Fray Polyester Fabric 2



	U	92/ 3	2ENF-	AS M	Whi	te				PU
on										
	PU									
	Matt									
	White									
ion	N/A									
	Non-Fray Polyest	er Fabric	:	-						7
	2					The same of the sa				
	Non-Fray Polyesto	er Fabric	;					The same of the sa	1	
	PU Impregnated									
	White						1			
ion	0.25									
tions				Materi	al Build	ł				
	1.30 mm	0.051	in.							
	1.40 kg/m²	0.29 II	bs./ft²							
	3,200 mm	126.0	0 in.	*	/	— PU(White	e) - 92A ().2mm Thick		
				1.30mm	To Park	(2000mm)	n (a) n (a) o/ a	গ্ৰেমান মান্যাল বাল	ha/4ha/kha/kh	— PU Layer
iameter for Recommended Endless 12.00 mm 0.472 in.					_nereces	Nor	n-Fray Po	lyester Fabric	PARTITION IN	
				- 10						
	35.00 mm									
mic)	·		lbs./in.	Splicin	g Instru	uctions				
_				•			aaad	Droce Cotti	ngc	
ature Range	•	•	2 °F				seea		rigs	I
	92	Shore A		Pressure	Temp	erature	Press	Foil	Foil	Release
				(psi)	Тор	Bottom	Time	Position		Top/Bot.
/ES	Anti-Static		YES	25	165°C	165°C	00 -	T	Mark to a Dist	Matte/
NO	Flame Retardant		NO	25	329°F	329°F	90 s	тор	White PU	Rough Teflon
NO	Cross Rigid		YES		,	Nator C	`aalaa	l Droce Cot	Hinas	
NO							ooiec		ungs	I
ons				Pressure	•		Press	Foil	Foil	Release Top/Bot.
NO	Cleats		YES	(þ31)	Тор	Bottom	Tille	Position		тор/вос.
YES	Guide Applied to B	ottom	YES	25	165°C	165°C	45 c	Ton	White PH	Matte/
YES	Footless Sidewall		NO	23	329°F	329°F	703	ТОР	vviiile FU	Rough Teflon
YES	Plastic Spiral Lace		YES	*These setti	ngs are a gu	ideline only,	every pre	ess is different. Te	est splicing is re	commended.
				Standa	ard Spli	ices				
for conveying biscuits, bread, dough, and sweets. The low fricti surface is great for transfer movements and accumulation.					Endless Single Finger					
						Clipper Lace UCM36 XSP				
	ical team for any	Staple Lac			N/A			NIBA		
	ion tions Endless mic) ature Range YES NO NO Ons NO YES YES Ply Non-Fray r for conveying bi	PU Matt White ion N/A Non-Fray Polyeste 2 Non-Fray Polyeste PU Impregnated White ion 0.25 tions 1.30 mm 1.40 kg/m² 3,200 mm Endless 12.00 mm Solutions 4 Non-Fray Polyeste PU Impregnated White 0.25 tions 1.30 mm 1.40 kg/m² 3,200 mm Cross Rigid No Cross Rigid Res Footless Sidewall Res Footless Sidewall Res Footless Sidewall Res Plastic Spiral Lace Cross Plast	PU Matt White ion N/A Non-Fray Polyester Fabric 2 Non-Fray Polyester Fabric PU Impregnated White ion 0.25 tions 1.30 mm 0.051 1.40 kg/m² 0.29 ll 3,200 mm 126.0 Endless 12.00 mm 0.472 35.00 mm 1.378 mic) 6 N/mm 34.26 0.5 % ature Range -20/100 °C -4/21: 92 Shore A VES Anti-Static NO Flame Retardant NO Cross Rigid NO Ons NO Cleats VES Guide Applied to Bottom VES Footless Sidewall VES Plastic Spiral Lace Ply Non-Fray monofilament — cover one side. All proconveying biscuits, bread, dough, and sweets. The	PU	PU Matt White N/A Non-Fray Polyester Fabric 2 Non-Fray Polyester Fabric PU Impregnated White 0.25 tions 1.30 mm 0.051 in. 1.40 kg/m² 0.29 lbs./ft² 3,200 mm 126.00 in. 1.30 mm 0.472 in. Endless 12.00 mm 0.472 in. 35.00 mm 1.378 in. mic) 6 N/mm 34.26 lbs./in. 0.5 % ature Range -20/100 °C -4/212 °F 92 Shore A Pressure (psi) (ES Anti-Static YES NO Flame Retardant NO NO Cross Rigid YES NO Cross Rigid YES NO Cleats (FES Guide Applied to Bottom YES (FES Footless Sidewall NO (FES Plastic Spiral Lace YES Plastic Spiral Lace YES *These setti Standa Endless *These setti Standa Endless *These setti Standa Endless *These setti Standa Endless	PU Matt White N/A Non-Fray Polyester Fabric 2 Non-Fray Polyester Fabric PU Impregnated White 1.30 mm 0.051 in. 1.40 kg/m² 0.29 lbs./ft² 3,200 mm 126.00 in. Endless 12.00 mm 0.472 in. 35.00 mm 1.378 in. 6 N/mm 34.26 lbs./in. 0.5 % ature Range -20/100 °C -4/212 °F 92 Shore A Pressure (psi) Top Top (FES Anti-Static YES NO Flame Retardant NO Flame Retardant NO Cross Rigid YES NO Cross Rigid YES NO Cross Rigid YES NO Cleats YES (FES Guide Applied to Bottom YES Guide Applied to Bottom YES Footless Sidewall NO YES Ply Non-Fray monofilament — cover one side. All purpose material or conveying biscuits, bread, dough, and sweets. The low friction rurface is great for transfer movements and accumulation. Primary Pressure (psi) Top Top *These settings are a guide. Standard Splite Endless Standard Splite Endless	PU Matt White N/A Non-Fray Polyester Fabric 2 Non-Fray Polyester Fabric PU Impregnated White ion 0.25 tions 1.30 mm 0.051 in. 1.40 kg/m² 0.29 lbs/ft² 3,200 mm 126.00 in. Endless 12.00 mm 0.472 in. 35.00 mm 1.378 in. mic) 6 N/mm 34.26 lbs/in. 0.5 % ature Range -20/100 °C -4/212 °F 92 Shore A Pressure (psi) Flame Retardant NO Flame Retardant NO Cross Rigid YES NO Cross Rigid YES Water C Water C Water C Pressure (psi) Top Bottom Water C Water C Top Bottom Pressure (psi) Top Bottom Flame Retardant NO Cross Rigid YES Water C Standard Splices Flame Retard Splices Finese settings are a guideline only, Standard Splices Endless Finese settings are a guideline only, Standard Splices Endless	PU Matt White N/A Non-Fray Polyester Fabric 2 Non-Fray Polyester Fabric PU Impregnated White ion 0.25 tions 1.30 mm 0.051 in. 1.40 kg/m² 0.29 lbs./ft² 3,200 mm 126.00 in. 1.40 kg/m² 0.29 lbs./ft² 3,200 mm 1.378 in. Endless 12.00 mm 0.472 in. Splicing Instructions Splicing Instructions Splicing Instructions Splicing Instructions Figs Top Bottom Time Figs Guide Applied to Bottom YES Figs Guide Applied to Bottom YES Figs Plastic Spiral Lace YES Findless Single Findless	PU Matt White In Matt White In Mon-Fray Polyester Fabric PU Impregnated White In Material Build Material B	PU Matt White N/A Non-Fray Polyester Fabric 2 Non-Fray Polyester Fabric PU Impregnated White 1.30 mm



13	30245		U	-SI/	2ENF (JR M	Wh	ite				PU
Materi	ial Construc	tion										
	Material		PU/Silicone Blen	d								
Conv	Profile		Matt									
Conveying Surface	Color		White									
04	Coefficient of fri	ction	N/A									
Tei Me	Material		Non-Fray Polyes	ter Fabrio	:	Maria Car						
Tension Member	Plies		2				and the same of	and the same of				
	Material		Non-Fray Polyes	ter Fabrio	;				-	-		
Unde	Profile		PU Impregnated			43				The same of the sa	w.	
Underside	Color		White									
	Coefficient of fri	ction	0.25								-	
Techn	ical Specific	ations				Materi	al Build	t				
Overall Th	nickness		1.80 mm	0.071	in.							
Weight			1.80 kg/m²	0.37 l	bs./ft²	4.5						
Maximum	n Width		3,200 mm	126.0	0 in.	+		— PU/Silico	one(Whit	e) - 85A 0.45mn	Thick	
Minimum	Pulley/Nose Bar					1.80mm	THE PARTY	Antheritation of the second	SEPTIMENT	ACREATE APARTE	white pares	— PU Layer
Diameter	nmeter for Recommended Endless 20.00 mm 0.787 in				in.	4	That Place In			olyester Fabric	Portera	
Splice												
	Back Flex		35.00 mm	1.378								
Load for 1	l% Extension (Dyr	namic)	6 N/mm		lbs./in.	Splicin	g Instr	uctions				
	perational Tempo	oraturo Pang	o 20/100 °C	0.5 % -4/21	2 °E			High S	need	Press Setti	ngs	
Cover Dur	· ·	erature Karig	•	Shore A	2 F		Temn	erature		Foil	1183	
			0.	Silole A		Pressure (psi)			Press Time		Foil	Release Top/Bot.
Featu	res					(62.)	Тор	Bottom		Position		. 50, 250.
FDA		YES	Anti-Static		NO	25	165°C	165°C	90 s	Bottom	White PU	Matte/
	at and Poultry	NO	Flame Retardant		NO		329°F	329°F				Rough Teflon
USDA Dai	•	NO	Cross Rigid		YES		,	Water C	Cooled	d Press Set	tings	
Anti-Micro		NO .				Dunanuma		erature		Foil		Deleges
Standa	ard Fabricat	ions				Pressure (psi)	Тор	Bottom	Press Time	Position	Foil	Release Top/Bot.
Longitudii	·	NO	Cleats		NO		·			. 5510011		
	plied to Cover	NO	Guide Applied to	Bottom	YES	25	165°C	165°C	45 s	Bottom	White PU	Matte/
Footed Sid		NO	Footless Sidewall		NO		329°F	329°F				Rough Teflon
Edge Cap		YES	Plastic Spiral Lace		YES				every pro	ess is different. Te	est splicing is re	commended.
Notes	5		ed use of a belt scraper.	reiease qt	aunice emidficed	Standa	ard Spl	ices				
									Single	Finger		
							ce		UCM3	6 SP		NIRA
	pulley diameters can va or application questions		cal lace is installed. Conta	ict our techr	nical team for any	Staple Lac	е		RS62			



13	30251		ι	J85/	ZENF-	AS G	Whi	te				PU
Materi	ial Construc	tion										
Conveying Surface	Material Profile		PU									
ing Ce	Color Coefficient of fri	ction	White N/A						-			
Tension Member	Material		Non-Fray Polyes	ter Fabrio			in in in				-	
sion nber	Plies		2					-	-	The same of the sa		1
_	Material		Non-Fray Polyes	ter Fabrio	3					The second	1	
Underside	Profile		PU Impregnated								and the	
rside	Color		White							The same of the sa		
	Coefficient of fri	ction	0.25									
Techn	ical Specific	ations				Materi	al Build	t				
Overall Th	nickness		1.30 mm	0.051	in.							
Weight			1.40 kg/m ²	0.29	bs./ft²	5.						
Maximum	n Width		3,200 mm	126.0	0 in.	1		— PU(Whi	te) - 85A	0.2mm Thick		
Minimum	Pulley/Nose Bar					1.30mr	n Philippin	(THE HELL	MENERS	राज्यक्षप्रकृतिकाल	ela/ela/ela/el	— PU Layer
Diameter Splice					in.			No		olyester Fabric	গীএ গীএ গীএ গী	
Minimum	Back Flex		35.00 mm	1.378	in.							
Load for 1	1% Extension (Dyr	namic)	6 N/mm	34.26	lbs./in.	Splicin	g Instri	uctions				
Standard	Tension			0.5 %		ориси	8 111361			D C 11.		
	Operational Tempo	erature Range	·	-22/2				High S	peed	Press Setti	ngs	I
Featur			85	Shore A		Pressure (psi)	Temp Top	erature Bottom	Press Time	Foil Position	Foil	Release Top/Bot.
FDA USDA Me	at and Poultry	YES NO	Anti-Static Flame Retardant		YES NO	25	165°C 329°F	165°C 329°F	90 s	Тор	White PU	Matte/ Rough Teflon
USDA Dai	ry	NO	Cross Rigid		YES			Matau	\ \	l Dussa Cat	L	
Anti-Micr	obial	NO							ooled	d Press Set	πngs	I
	ard Fabricat		Charles		VEC	Pressure (psi)	Temp Top	erature Bottom	Press Time	Foil Position	Foil	Release Top/Bot.
Longitudi	·	NO	Cleats Guide Applied to	Rotto	YES		165°C	165°C				
Footed Si	plied to Cover	YES	Footless Sidewall	bottom	YES	25			45 s	Тор	White PU	Matte/ Rough Teflon
Edge Cap		YES	Plastic Spiral Lace		YES	*Those so	329°F	329°F	over: ==	nes is different T-	est colleina is	
			monofilament — cover or				ard Spl		every pro	ess is different. Te	st splicing is re	commenaea.
Notes							aru Spi	ices —	Cincl-	Eingor		
							Endless Single Finger Clipper Lace UCM36 XSP					
*Minimus	√Inimum pulley diameters can vary when mechanical lace is installed. Contact our technical team f								UCM3	757		NIBA
	pulley diameters can va or application questions		cai iace is ilistalled. CONTA	ct our techr	iicai teaiii ior any	Staple Lac	C		IV/A			



130265			U85	/2KEN	IF G V	Whit	е				PU
Material Constructio	n										
Material		PU									
Sur Profile		Glossy									
Conveying Color		White									
Coefficient of frictio	n	N/A									
Material Member Plies		Non-Fray Polyest	er Fabrio	:	-						1
n ber Plies		2					-				
Material		Non-Fray Polyest	er Knit F	abric	-				-		
Profile		PU Impregnated								-1	
Profile ersi Color		White						****			
	Coefficient of friction 0.25										
Technical Specificati		Materi	al Build	ł							
Overall Thickness		2.20 mm	0.087	in.							
Weight											
aximum Width 3,200 mm 126.00 in.							- PU(White) - 85A 0	.4mm Thick		
ninimum Pulley/Nose Bar					2.20mi	m	(Approprieta)	WATER OF		Intelate (4/4)	— PU Layer
Diameter for Recommended Endless 10.00 mm 0.394 in.				in.	1	manda	Non-Fr	ay Knit F	Polyester Fabric	SIPERINGE.	
Splice											
Minimum Back Flex		15.00 mm	0.591								
Load for 1% Extension (Dynam	iic)	4 N/mm		lbs./in.	Splicin	g Instru	uctions				
Standard Tension	_		0.5 %		•			aaad	Press Setti	nac	
Product Operational Temperat	ture Range	•	-22/2	12 °F		_		Jeeu		ilgs	
Cover Durometer		85	Shore A		Pressure		erature	Press	Foil	Foil	Release
Features					(psi)	Тор	Bottom	Time	Position		Top/Bot.
FDA YE	:S	Anti-Static		NO	25	165°C	165°C	120 s	Ton	White DII	Gloss/Rough
USDA Meat and Poultry NC)	Flame Retardant		NO	25	329°F	329°F	1205	Тор	White PU	Teflon
USDA Dairy NO	כ	Cross Rigid		YES		1	Nator C	`ooloc	l Press Set	Hings	
Anti-Microbial NC	ס							Joure		Liligo	
Standard Fabrication	ns				Pressure (psi)		erature	Press Time	Foil	Foil	Release Top/Bot.
Longitudinal Splice NO)	Cleats		YES	(621)	Тор	Bottom	111110	Position		100,000.
Guide Applied to Cover YE	:S	Guide Applied to B	Bottom	YES	25	165°C	165°C	60 s	Тор	White PU	Gloss/Rough
Footed Sidewall YE	YES Footless Sidewall NO			NO		329°F	329°F		.06		Teflon
Edge Capped NO		Plastic Spiral Lace		YES	*These setti	ngs are a gu	ideline only,	every pre	ess is different. Te	st splicing is red	commended.
Notes	Ply Non-Fray m	nonofilament — cover on	e side		Standa	ard Spli	ices				
					Endless			Single	Finger		
					Clipper La	ce		UCM36	5 SP		
*Bilinian una muller die ee	hen mechanic	al lace is installed. Conta	ct our techr	nical team for any	Staple Lac	e		RS62			NIBA



1	30401		AN	N-US	92/2EN	NF-AS	S M E	Blue				PU
Mater	ial Construc	tion										
	Material		PU									
Conv	Profile		Matt									
Conveying Surface	Color		Blue									
04	Coefficient of fri	iction	N/A									
Ter Me	Material		Non-Fray Polyes	ter Fabrio	2							
Tension Member	Plies		2									
	Material		Non-Fray Polyes	ster Fabrio							A	
Und	Profile		PU Impregnated	i								
Underside	Color		White									
10	Coefficient of fri	iction	0.25									
Techn	ical Specific	ations				Materi	ial Build	d				
Overall TI	hickness		1.30 mm	0.051	. in.							
Weight			1.40 kg/m²	0.29	bs./ft²							
Maximun	m Width 3,200 mm 126.00 in.				00 in.			— PU(Blue	e) - 92A C	2.2mm Thick		
Minimum	ninimum Pulley/Nose Bar				1.30mr	n Aufelules	Veltje)t(s\t/s	(v/ v \ n/ n \ v)	\$\0 0\0 0 0 0 0 0 0	বাহাবীহাবীহাব	— PU Layer	
	meter for Recommended Endless 12.00 mm 0.472 in.		! in.	1	70/010/01			olyester Fabric	10(10/10/1	, o zayor		
Splice	. D I. El		25 00	4 270								
	1 Back Flex	namic)	35.00 mm	1.378								
Standard	1% Extension (Dyr	namic)	6 N/mm	0.5 %	ilbs./in.	Splicin	g Instri	uctions				
	Operational Temp	erature Rang	e -20/100°C	-4/21	2 °F			High S	peed	Press Setti	ngs	
Cover Du	•	cratare nang	·	2 Shore A			Temp	erature		Foil		
Featu				2 31101071		Pressure (psi)	Тор	Bottom	Press Time	Position	Foil	Release Top/Bot.
	163	VEC			V50					1 031(1011		
FDA Ma	eat and Poultry	YES NO	Anti-Static Flame Retardant		YES	25	165°C	165°C	90 s	Тор	Blue PU	Matte/ Rough Teflon
USDA Dai		NO	Cross Rigid		YES		329°F	329°F				Rough renon
Anti-Micr		YES	CIO33 Nigiu		123		,	Water C	Cooled	d Press Set	tings	
	ard Fabricat					Pressure	Temp	erature	Press	Foil		Release
			Cloats		YES	(psi)	Тор	Bottom	Time	Position	Foil	Top/Bot.
	inal Splice plied to Cover	NO YES	Cleats Guide Applied to	Rottom	YES		165°C	165°C				
Footed Si	•	YES	Guide Applied to Footless Sidewall		NO NO	25	329°F	329°F	45 s	Тор	Blue PU	Matte/ Rough Teflon
	ge Capped YES Plastic Spiral Lace YES					*These sett			every pr	ess is different. Te	est splicing is ro	commended
			monofilament — cover o				ard Spl		every pre		or spineling is le	commenueu.
Notes	0					Endless	J. JP1		Single	Finger		
						Clipper La	ice		UCM36	_		
*Minimum	pulley diameters can va	ary when mechani	ical lace is installed. Cont	act our techr	nical team for any	Staple Lac			N/A	U 7.01		NIBA
	or application question				,				,			



130600		AM-	UU	85/2EI	NF NF	Y M	Blue	}			PU
Material Constru	ction										
Material		PU									
Sur Profile		Matt									
Conveying Color		Blue									
Coefficient of f	riction	N/A									
Member Plies		Non-Fray Polyest	er Fabrio	:							
sion Plies		2			A SE					4	A STATE OF THE PARTY OF THE PAR
Material		PU					经验	法实	The state of		
Profile Color		Negative Pyramic	t				a collection				
Color		Blue							STATE OF THE PARTY		
Coefficient of f	riction	0.40									
Technical Specifi	cations				Materi	al Build	t				
Overall Thickness		2.00 mm	0.079	in.							
Weight		2.10 kg/m ²	0.43 l	bs./ft²			PU(Blue) - 85A	0.2mm th	nick		
Maximum Width	0 in.	4	(a/a)a/a(a/a)a	Ala/alafala/ala/a	or other alloys	u/ali/alu/alu/ali/alu/a					
Minimum Pulley/Nose Ba		2.00mm	NUC JOSEGI	000000000	ranasa Barasa	รถของคราบอาจ	Non-Fray	Polyester Fabric			
Diameter for Recommended Endless 30.00 mm 1.181 in.					,						
Splice							— PU(Blue) -	85A 0.5m	m Thick Negative F	yramid	
Minimum Back Flex		40.00 mm	1.575								
Load for 1% Extension (Dy	/namic)	6 N/mm		lbs./in.	Splicin	g Instri	uctions				
Standard Tension			0.5 %	2.05	•		High S	naad	Press Setti	ngc	
Product Operational Tem	perature Kang	•	-4/21			T		Jeeu		ligo	
Cover Durometer		85	Shore A		Pressure (psi)		erature	Press Time	Foil	Foil	Release Top/Bot.
Features					(þsi)	Тор	Bottom	Tille	Position		τομ/ Βοι.
FDA	YES	Anti-Static		NO	25	165°C	165°C	90 s	Тор	Blue PU	Matte/ Impression
USDA Meat and Poultry	YES	Flame Retardant		NO	25	329°F	329°F	90.5	ТОР	blue PO	Pad
USDA Dairy	NO	Cross Rigid		YES		,	Mater C	`oolec	l Press Set	Hings	
Anti-Microbial	YES							Joure		Liligs	
Standard Fabrica	tions				Pressure (psi)		erature Bottom	Press Time	Foil	Foil	Release Top/Bot.
Longitudinal Splice	NO	Cleats		YES	(621)	Тор	Bottom	Time	Position		100/1000
Guide Applied to Cover	YES	Guide Applied to E	Bottom	YES	25	165°C	165°C	30 s	Тор	Blue PU	Matte/ Impression
Footed Sidewall				NO] -	329°F	329°F			2.0010	Pad
Edge Capped	YES	Plastic Spiral Lace		YES	*These setti	ngs are a gu	ideline only,	every pre	ess is different. Te	st splicing is red	commended.
Notes	2 Ply non-fray	monofilament — cover bot	h sides		Standa	ard Spl	ices				
					Endless			Single	Finger		
					Clipper La	ce		UCM36	5 SP		
*Minimum pulley diameters can fabrication or application questio		nical lace is installed. Contac	ct our techr	nical team for any	Staple Lac	е		RS62			NIBA



Material Constru				,	141 1	M B	iue				PU
	uction										
Material		PU									
S Profile		Matt									
Conveying Color		Blue									
Coefficient of	friction	N/A									
≤ T Material		Non-Fray Polyes	ter Fabrio	:		The same					1
Member Material Plies		2					Service Contraction of the Contr	in the second		4	A CONTRACTOR OF THE PARTY OF TH
Material		PU					经验		Secretary.		
Profile		Negative Pyrami	d			200					
Profile Color		Blue						100			到
Coefficient of	friction	0.40									
Technical Speci	fications				Materi	al Build	d				
Overall Thickness		2.00 mm	0.079	in.							
Weight	eight 2.10 kg/m² 0.43 lbs./ft²						PU(Blue) - 85A	0.2mm th	nick		
aximum Width 3,200 mm 126.00 in.					4	14/2/4/4/4/4/4/4	81/8V/01/21/3	la (alta/alta/al			
Minimum Pulley/Nose E		2.00mm	ing Jawas	n de de de de de	Madade	เลยอยดเลยอยด	Non-Fray	Polyester Fabric			
Diameter for Recommended Endless 30.00 mm 1.181 in.					+						
Splice							— PU(Blue) -	85A 0.5m	m Thick Negative F	yramid	
Minimum Back Flex	Dumamia)	40.00 mm 6 N/mm	1.575								
Load for 1% Extension (Standard Tension	лупаннс) -	O IN/IIIIII	0.5 %	lbs./in.	Splicin	g Instri	uctions				
Product Operational Te	nnerature Rang	ze -20/100°C	-4/21	2 °F			High Sı	peed	Press Setti	ngs	
Cover Durometer	inperature many	•	Shore A	2 1	_	Temp	erature		Foil		
Features			7 01101071		Pressure (psi)	Тор	Bottom	Press Time	Position	Foil	Release Top/Bot.
	VEC	A all Challe		NO		•			1 03/1/011		
FDA USDA Meat and Poultry	YES YES	Anti-Static Flame Retardant		NO NO	25	165°C	165°C	90 s	Тор	Blue PU	Matte/ Impression
USDA Dairy	NO NO	Cross Rigid		YES		329°F	329°F				Pad
Anti-Microbial	NO	CI 033 Migid		123		,	Water C	coolec	l Press Set	tings	
Standard Fabric					Pressure	Temp	erature	Press	Foil	- "	Release
Longitudinal Splice	NO	Cleats		YES	(psi)	Тор	Bottom	Time	Position	Foil	Top/Bot.
Guide Applied to Cover	YES	Guide Applied to	Bottom	YES		165°C	165°C				Matte/
Footed Sidewall	YES	Footless Sidewall	2.00111	NO	25	329°F	329°F	30 s	Тор	Blue PU	Impression Pad
Edge Capped	YES	Plastic Spiral Lace		YES	*These setti			every pre	ess is different. Te	st splicing is rea	
Notes	2 Ply non-fray	monofilament — cover bo	th sides			ard Spl		, 610		. p. 151118 15 10	
110103					Endless	- 17		Single I	Finger		
					Clipper La	ce		UCM36	_		
*Minimum nulley diameters of	n vary when mechar	nical lace is installed. Conta	ict our techr	nical team for any	Staple Lac			RS62			NIBA



J att 'hite '/A on-Fray Polyester Fabric								
att hite /A								
hite /A								
/A								
on-Fray Polyester Fabric								
		2						
				-				Access
J			1	A.	-	-	A	
egative Pyramid				1000	-		-	
hite						Marie Comment		
Profile Negative Pyramid Color White Coefficient of friction 0.40								
		Materia	al Build	l				
.00 mm 0.079 i	in.							
.10 kg/m² 0.43 lb	s./ft²		F	PU(White) - 85	A 0.2mm t	hick		
Maximum Width 3,200 mm 126.00 in.								
linimum Pulley/Nose Bar							Non-Fray F	olyester Fabric
iameter for Recommended Endless 30.00 mm 1.181 in.								
				— PU(White)	- 85A 0.5n	nm Thick Negative F	Pyramid	
0.00 mm 1.575 i	in.							
•	bs./in.	Splicing	g Instru	uctions				
		•			and I	Droce Cotti	200	
	°F				jeeu i		igs	
85 Shore A		Pressure	Tempe	erature	Press	Foil	Foil	Release
		(psi)	Тор	Bottom	Time	Position		Top/Bot.
i-Static	NO	25	165°C	165°C	00 -	T	Mile in Bill	Matte/
me Retardant	NO	25	329°F	329°F	90 s	тор	wnite PU	Impression Pad
ss Rigid	YES		,	Notor C	ممامم	L Dross Cott	inac	
					ooieo		ings	
		Pressure			Press	Foil	Foil	Release Top/Bot.
ats	YES	(þsi)	Тор	Bottom	Tille	Position		торувот.
ide Applied to Bottom	YES	25	165°C	165°C	30 s	Ton	White PH	Matte/ Impression
dewall YES Footless Sidewall NO			329°F	329°F	JU 3	ισρ	WILLE FU	Pad
stic Spiral Lace	YES	*These setti	ngs are a gu	ideline only,	every pre	ess is different. Tes	st splicing is rec	ommended.
lament — cover both sides		Standa	ard Spli	ces				
		Endless			Single I	inger		
		Clipper Lac	ce		UСМ36	S SP		
e is installed. Contact our technic	cal team for any	Staple Lace	e		RS62			NIBA
ii- a a a a a a a a a a a a a a a a a a a	gative Pyramid nite 0 00 mm	gative Pyramid nite 0 00 mm	gative Pyramid nite 0 Materia 00 mm 0.079 in. 10 kg/m² 0.43 lbs./ft² 2000 mm 126.00 in. .00 mm 1.575 in. .00 mm 34.26 lbs./in. 0.5 % 0/100 °C -4/212 °F 85 Shore A Pressure (psi) -Static NO 1-Static	Material Build Material Build O	Material Build Material Build	Material Build PU(White) - 85A 0.2mm to 2000 mm 126.00 in. On mm 1.575 in. N/mm 34.26 lbs./in. 0.5 % D/100 °C -4/212 °F 85 Shore A Pressure (psi) Top Bottom Time Temperature (psi) Top Bottom Ti	Material Build PU(While) - 85A 0.2mm thick PU(W	Material Build Do mm



13	30606		UL	J85/	2ENF	NPY I	M W	hite				PU
Materi	ial Construc	tion										
	Material		PU									
Conv	Profile		Matt									
Conveying Surface	Color		White									
0q	Coefficient of fri	ction	N/A									
Ter Me	Material		Non-Fray Polyes	ter Fabrio	2	-						4
Tension Member	Plies		2				-	-				A
	Material		PU						10	-	1	
Und	Profile		Negative Pyram	id				-			and the second	
Underside	Color		White					-	-			
ro	Coefficient of friction 0.40											
Techn	ical Specific	ations				Materi	al Build	d				
Overall Th	hickness		2.00 mm	0.079) in.							
Weight			2.10 kg/m ²	0.43 l	bs./ft²			PU(White) - 85	6A 0.2mm	thick		
Maximum	Jaximum Width 3,200 mm 126.00 in.					+		0-0-0-0-0)-()-()-()	-0-0-0-0-0-0		
Minimum	nimum Pulley/Nose Bar					2.00mm		000000000	600000		Non-Fray	Polyester Fabric
Diameter	ameter for Recommended Endless 30.00 mm 1.181 in				. in.	ļ .		/				
Splice								— PU(White)	- 85A 0.5r	mm Thick Negative	Pyramid	
	n Back Flex		40.00 mm	1.575								
	1% Extension (Dyr	namic)	6 N/mm		ilbs./in.	Splicin	g Instru	uctions				
Standard			4:	0.5 %					aaad	Press Setti	nac	
	Operational Temp	erature Rang	·	-4/21			_		peeu		ligs	
Cover Dui			8.	5 Shore A		Pressure		erature	Press	Foil	Foil	Release
Featu	res					(psi)	Тор	Bottom	Time	Position		Top/Bot.
FDA		YES	Anti-Static		NO	25	165°C	165°C	90 s	Ton	White PU	Matte/ Impression
USDA Me	eat and Poultry	YES	Flame Retardant		NO	23	329°F	329°F	903	Тор	Willie PO	Pad
USDA Dai	iry	NO	Cross Rigid		YES		1	Mater C	`ooler	l Press Set	Hings	
Anti-Micr	obial	NO					l				Liligo	
Stand	ard Fabricat	ions				Pressure (psi)		erature Bottom	Press Time	Foil	Foil	Release Top/Bot.
Longitudi	nal Splice	NO	Cleats		YES	(100.7)	Тор	Bottom		Position		. 5/7 - 51
Guide Ap	plied to Cover	YES	Guide Applied to	Bottom	YES	25	165°C	165°C	30 s	Тор	White PU	Matte/ Impression
Footed Si				NO	-	329°F	329°F		. 56		Pad	
Edge Cap	dge Capped YES Plastic Spiral Lace YES					*These setti	ings are a gu	ideline only,	every pro	ess is different. Te	st splicing is red	commended.
Notes	5	2 Ply non-fray n	nonofilament — cover bo	oth sides		Standa	ard Spl	ices				
						Endless			Single	Finger		
						Clipper La	ce		UCM3	5 SP		Co.
	pulley diameters can va or application questions	nical team for any	Staple Lac	ce		RS62			NIBA			



14	40100			0/2	2C-0 C	otton	Fine					PU
Materi	al Construc	tion										
	Material		Polyester/Cottor	1		Diego.						
Conv	Profile		Bare									
Conveying Surface	Color		Beige							Marian.		
04	Coefficient of fri	ction	0.25									
Ter Me	Material		Polyester Cotton	l		-						
Tension Member	Plies		2					-				A
	Material		Polyester/Cottor	1					and the same		1	
Und	Profile		Bare							The same of the sa		
Underside	Color		Beige									
	Coefficient of fri	ction	0.25									
Techn	ical Specific	ations				Materi	al Build	ł				
Overall Th	nickness		1.50 mm	0.059	in.							
Weight			1.40 kg/m ²	0.29	bs./ft²							
Maximum	laximum Width 3,150 mm 124.00 in.						-/	- Polyeste	r/Cotton	Fabric		
Minimum	inimum Pulley/Nose Bar									Manadan an	-	— PU Layer
Diameter	iameter for Recommended Endless 8.00 mm 0.315 in.				in.	1	- miden		r/Cotton	Fabric	- Grandian	
Splice						- 1						
	Back Flex		16.00 mm	0.63 i								
	L% Extension (Dyr	namic)	4 N/mm		lbs./in.	Splicin	g Instri	uctions				
Standard ⁻		_		0.5 %		•			aaad	Droce Cotti	ngc	
	perational Temp	erature Rang	•	-4/21	2 °F		_		Jeeu	Press Setti	ligs	
Cover Dur			0	Shore A		Pressure		erature	Press	Foil	Foil	Release
Featur	res					(psi)	Тор	Bottom	Time	Position		Top/Bot.
FDA		YES	Anti-Static		NO	20	165°C	160°C	60 s	Bottom	White PU	Matte/
USDA Mea	at and Poultry	NO	Flame Retardant		NO	20	320°F	320°F	00 3	Вошот	Willite FO	Rough Teflon
USDA Dair		NO	Cross Rigid		NO		,	Nater (`oolec	l Press Set	tings	
Anti-Micro		NO						erature			11163	
Standa	ard Fabricat	ions				Pressure (psi)	Тор	Bottom	Press Time	Foil	Foil	Release Top/Bot.
Longitudir	nal Splice	NO	Cleats		NO	(1 7	ТОР	Dottom		Position		
Guide App	plied to Cover	YES	Guide Applied to	Bottom	YES	20	160°C	160°C	30 s	Bottom	White PU	Matte/
Footed Sid	ooted Sidewall NO Footless Sidewall NO			NO	-*	320°F	320°F				Rough Teflon	
Edge Capp	ped	NO	Plastic Spiral Lace		YES				every pre	ess is different. Te	st splicing is re	commended.
Notes	5	2 Ply cotton fab	ric — bare x bare			Standa	ard Spl	ices				
						Endless			Single I	Finger		
						Clipper La	ce		UCM36	S XSP		(III)
*Minimum p	oulley diameters can va	ry when mechani	cal lace is installed. Conta	ct our techr	nical team for any	Staple Lac	e		RS62			NIBA



14	40210			ι	J0/1EE	Whi	ite					PU
Materi	ial Construc	tion										
	Material		Polyester Fabric									
Con	Profile		Impregnated				-					
Conveying Surface	Color		White									
σq	Coefficient of fri	ction	0.15									
Te Me	Material		Double Polyester	Fabric								
Tension Member	Plies		1				-					
	Material		Polyester Fabric									
Unde	Profile		Impregnated				-	-			word!	
Underside	Color						-					
	Coefficient of fri	ction							-			
Techn	ical Specific	ations		Materi	al Build	d						
Overall Th	nickness		' in.									
Weight	/eight 1.90 kg/m² 0.39 lbs./ft²											
Maximum	laximum Width 2,499 mm 98.38 in.											
Minimum	linimum Pulley/Nose Bar						Deglege)				PART P	olyester Fabric
Diameter	Diameter for Recommended Endless 15.00 mm 0.591 in.				in.	T	101010	.0.0.0.0	101010	+60+60+60+60	10110111	
Splice												
	Back Flex		15.00 mm	0.591								
	1% Extension (Dyr 	namic)	8 N/mm		lbs./in.	Splicin	g Instr	uctions				
Standard				0.5 %	10.05			High S	naad	Press Setti	ngc	
Cover Dur	Operational Temp	erature Kang	•	-22/2	12 ⁻ F		T		Jecu			
			0:	Shore A		Pressure (psi)		erature	Press Time	Foil	Foil	Release Top/Bot.
Featu	res					(µsi)	Тор	Bottom	Tille	Position		τορ/ Βοτ.
FDA		YES	Anti-Static		NO	25	165°C	165°C	150 s	Bottom	White PU	Rough Teflon/
USDA Me	at and Poultry	NO	Flame Retardant		NO	23	311°F	329°F	1303	Вошот	Willero	Rough Teflon
USDA Dai	·	NO	Cross Rigid		NO		,	Water (`ooled	l Press Set	tings	I
Anti-Micro		NO						erature			LITIES	
Standa	ard Fabricat	ions				Pressure (psi)	Тор	Bottom	Press Time	Foil Position	Foil	Release Top/Bot.
Longitudii	nal Splice	NO	Cleats		NO	/	100	Bottom		FOSILIOII		
	plied to Cover	YES	Guide Applied to E	ottom	YES	25	155°C	165°C	45 s	Bottom	White PU	Rough Teflon/
	ooted Sidewall NO Footless Sidewall NO					311°F	329°F				Rough Teflon	
Edge Cap	ped	NO	Plastic Spiral Lace		NO				every pro	ess is different. Te	est splicing is re	commended.
Notes	5	1 Ply — double	rapric polyester			Standa	ard Spl	ices				
						Endless			Single	Finger		
						Clipper La	ce		UCM3	5 SP		NIBA
	pulley diameters can va or application questions		nical team for any	Staple Lac	е		RS62			WI BA		



14	40300				0/1EC	Whit	te					PU
Materi	ial Construc	tion										
	Material		Polyester/Cottor	1		200						
Conv	Profile		Bare				1	200				
Conveying Surface	Color		Beige						Blev			
04	Coefficient of fri	ction	0.25									
Ten Mer	Material		Polyester Cotton				-					
Tension Member	Plies		1					-				
	Material		Polyester/Cottor	1						-		
Unde	Profile		PU Impregnated						-			
Underside	Color		White								-	
	Coefficient of fri	ction	0.25								The state of the s	1
Techn	ical Specific	ations				Materi	al Build	k				
Overall Th	hickness		1.25 mm	0.049) in.							
Weight			0.60 kg/m ²	0.12	bs./ft²							
Maximum	n Width		2,870 mm	00 in.		1	1	- Polye	ster/Cotton Fa	bric		
Minimum	ninimum Pulley/Nose Bar						-	5000	-10-10	per	Lafa Pala Pala La	(FILE OF ST
Diameter	r for Recommended Endless 6.00 mm 0.236 in.				in.	1.25m	m —					
Splice												
	n Back Flex	namia)	30.00 mm 2 N/mm	1.181								
Standard	1% Extension (Dyr	iamic)	·	0.5 %	! lbs./in.	Splicin	g Instri	uctions				
	Operational Tempo	erature Rang		-22/1	76 °F			High Si	oeed	Press Setti	ngs	
Cover Dui	· ·	cratare rang	·	Shore A	70 1		Temp	erature		Foil		
Featu	rΔc					Pressure (psi)	Тор	Bottom	Press Time	Position	Foil	Release Top/Bot.
	163	VEC	A 11 G1 11		NO		<u> </u>			1 031(1011		
FDA Ma	eat and Poultry	YES NO	Anti-Static Flame Retardant		NO NO	25	165°C	165°C	150 s	Bottom	White PU	Rough Teflon/
USDA Nie	•	NO	Cross Rigid		NO		311°F	329°F				Rough Teflon
Anti-Micro	•	NO	Cross Nigiu		NO		'	Water C	Cooled	d Press Set	tings	
	ard Fabricat					Pressure	Temp	erature	Press	Foil		Release
Longitudi		NO	Cleats		NO	(psi)	Тор	Bottom	Time	Position	Foil	Top/Bot.
_	plied to Cover	YES	Guide Applied to	Rottom	YES		155°C	165°C				Rough
Footed Si		NO	Footless Sidewall	DOLLOIN	NO	25	311°F	329°F	45 s	Bottom	White PU	Teflon/
	dge Capped NO Plastic Spiral Lace NO					*These setti			every pr	ess is different. Te	est splicing is re-	Rough Teflon
		1 Ply Cotton Pol	yester - Impregnated Fab	ric			ard Spli		every pro	coo is uniferent. Te	or apricing is le	tommenueu.
Notes		Bottom Side. Ro	tary Molder Belt				ara spii		Cinals	Finger		
						Endless Clipper La	CO		Single	_	Ends	
*Minimum	nulley diameters can us	ry when machani	cal lace is installed. Conta	ct our toch-	nical team for any	Clipper La			N/A	6 SP w/ Folded I	ENOS	NIBA
	pulley diameters can va or application questions		cal lace is installed. Conta	ct our techi	iicai teaiii for any	Staple Lac	. .		IV/A			



14	40301			C)/1EC	Natui	ral					PU
Materi	ial Construc	tion										
	Material		Polyester/Cotton			Mean.						
Con	Profile		Bare				Sin					
Conveying Surface	Color		Natural					Man.	Uru-			
000	Coefficient of fri	ction	0.25							NAHOUN.		
	Material		Polyester Cotton								MATEUR.	
Tension Member	Plies		1									Willer .
	Material		Polyester/Cotton									
Unde	Profile											
Underside	Color									37		
,,	Coefficient of fri								7			
Techn	ical Specific	ations		Materi	al Build	d						
Overall Th	hickness	in.										
Weight		bs./ft²										
Maximum	flaximum Width 2,327 mm 91.61 in.						1	7	- Polye	ester/Cotton Fa	abric	
Minimum	Ainimum Pulley/Nose Bar						- 3	and one	10000	Menter Menter	0910910909	พรมรินร์
Diameter	Diameter for Recommended Endless 6.00 mm 0.236 in.				in.	0.90m	m –					
Splice												
	n Back Flex		20.00 mm	0.787								
	1% Extension (Dyr	namic)	2 N/mm		lbs./in.	Splicin	g Instri	uctions				
Standard				0.5 %	16.05			High S	naad	Press Setti	ngc	
Cover Dui	Operational Tempo	erature Kang	·	14/17	/b ⁻ F		T		beca			
			0:	Shore A		Pressure		erature	Press	Foil	Foil	Release Top/Bot.
Featu	res					(psi)	Тор	Bottom	Time	Position		тор/вос.
FDA		YES	Anti-Static		NO	25	165°C	165°C	150 s	Bottom	Clear PU	Rough Teflon/
USDA Me	eat and Poultry	NO	Flame Retardant		NO	23	311°F	329°F	1303	Вошот	Clear FO	Rough Teflon
USDA Dai	•	NO	Cross Rigid		NO		,	Water (`ooled	l Press Set	tings	I
Anti-Micro		NO						erature			11163	
Standa	ard Fabricat	ions				Pressure (psi)	Тор	Bottom	Press Time	Foil Position	Foil	Release Top/Bot.
Longitudii	nal Splice	NO	Cleats		NO			20110111		1 031011		
Guide App	plied to Cover	YES	Guide Applied to E	Bottom	YES	25	155°C	165°C	45 s	Bottom	Clear PU	Rough Teflon/
	ooted Sidewall NO Footless Sidewall NO					311°F	329°F				Rough Teflon	
Edge Cap	ped	NO Debugster setter	Plastic Spiral Lace		NO				every pre	ess is different. Te	est splicing is re	commended.
Notes	S		n blended fabric for excelle luding rotary molders	ent perform	iance with bakery	Standa	ard Spl	ices				
						Endless			Bias Sir	ngle Finger		
						Clipper La	ce		UCM36	SP w/ Folded I	Ends	NIBA
	pulley diameters can va or application questions		nical team for any	Staple Lac	е		N/A			WBA		



14	10305			U8	5/1EC	G W	hite					PU
Materia	al Construct	tion										
1	Material		PU									
Con	Profile		Glossy									
Conveying Surface	Color		White									
	Coefficient of fri	ction	N/A									
ĭe Te	Material		Polyester Cotton			-						
Tension Member	Plies		1				-	411				A
1	Material		Polyester/Cotton	ı		1			-		Æ	
Unde	Profile		Bare							The same		
Underside	Color				100							
	Coefficient of friction 0.25											
Technic	cal Specific		Materi	al Build	k							
Overall Thic	overall Thickness 1.15 mm 0.045 in.											
Weight	eight 1.00 kg/m² 0.2 lbs./ft²					A 0						
Maximum \					0 in.			PI	J(White	e) - 85A 0.15n	nm Thick	
Minimum P	nimum Pulley/Nose Bar					1.15mr	n /////	Walle Co	MARW	00000000		AN-MA
	ameter for Recommended Endless 8.00 mm			0.315	in.	1		_ I	Polyest	er/Cotton Fab	ric	
Splice												
	6 Extension (Dyn	amic)	12.00 mm 3 N/mm		lbs./in.							
Standard Te		iaiiiic)	•	0.5 %	103./111.	Splicin	g Instri	uctions				
	perational Tempe	erature Range		-22/2	12 °F			High Sı	peed	Press Setti	ngs	
Cover Duro	•	J	·	Shore A		Pressure	Temp	erature	Press	Foil		Release
Feature	٩ς					(psi)	Тор	Bottom	Time	Position	Foil	Top/Bot.
FDA	C 3	YES	Anti-Static		NO		46586	4.60%6				
	t and Poultry	NO	Flame Retardant		NO	20	165°C	160°C	90 s	Тор	White PU	Gloss/Rough Teflon
USDA Dairy		NO	Cross Rigid		NO		320°F	320°F				
Anti-Microk		NO	0.0001g.u				1	Water C	coolec	l Press Set	tings	
Standa	rd Fabricat	ions				Pressure	Temp	erature	Press	Foil	Foil	Release
Longitudina	al Splice	NO	Cleats		NO	(psi)	Тор	Bottom	Time	Position	1011	Top/Bot.
_	lied to Cover	YES	Guide Applied to E	Bottom	YES		160°C	160°C				Gloss/Rough
Footed Side	ewall	NO	Footless Sidewall		NO	20	320°F	320°F	10 s	Тор	White PU	Teflon
Edge Cappe	ed	NO	Plastic Spiral Lace		YES	*These setti	ngs are a gu	lideline only,	every pre	ess is different. Te	st splicing is red	commended.
Notes		1 Ply polyester o	cotton fabric — cover one ations.	side, great	for biscuit/cookie		ard Spl					
						Endless			Single I	Finger		
						Clipper La	ce		UCM36	SP w/ Folded I	Ends	



3	10100		R/2E-A	AS Gr	een					PU		
Materi	ial Construc	tion										
	Material		Nitrile Butadien	e Rubber								
Conv	Profile		Heavy Fabric Im	pression			33					
Conveying Surface	Color		Green									
04	Coefficient of fri	iction	N/A									
Ter Mei	Material		Polyester Fabric									
Tension Member	Plies		2									SONOWAY.
	Material		Polyester Fabric									
Unde	Profile		PU Impregnated								100	
Underside	Color		Black							-CORRECT		
	Coefficient of fri	iction	0.20									
Techn	ical Specific	ations				Materi	al Build	ł				
Overall Th	nickness		2.30 mm	0.091	. in.							
Weight			2.30 kg/m ²	0.47	bs./ft²			NDD//	2000)	70A 1 mm Think	Hooss Enhan	Improceies
Maximum	aximum Width 1,800 mm 70.88 in.				3 in.	-	. 1	NBRIG	sreen) -	70A 1mm Thick	neavy rablic	Impression
Minimum	Minimum Pulley/Nose Bar					2.30mn	12/0/0/0/0/0	200/010/010/01	1(a) a1a) v/a	19/810/010/010/A10/0	19/3/0/0/0/0	
	ameter for Recommended Endless 50.00 mm 1.969 in.) in.	1				(S. D. D. D. D. O. O. O. O	(a) a / a) a / a / a /	— PU Layer		
Splice								- Polyesi	er Fabrio			
	Back Flex	:-	60.00 mm	2.362								
Standard	1% Extension (Dyr	namic)	12 N/mm	0.5 %	! lbs./in.	Splicin	g Instri	uctions				
	Operational Temp	erature Rang	o -20/100 °C	-4/21	2 °E			High Si	need	Press Setti	ngs	
Cover Dui		cratare nang	•	Shore A		_	Temn	erature		Foil		
Featu				31101671		Pressure (psi)	Тор	Bottom	Press Time	Position	Foil	Release Top/Bot.
	163	l					·			1 031(1011		
FDA Ma	at and Davitor.	NO	Anti-Static		YES	20	165°C	165°C	60 s	Bottom	Clear PU	Rough Teflon/
USDA Me	at and Poultry	NO NO	Flame Retardant Cross Rigid		NO YES		329°F	329°F				Rough Teflon
Anti-Micr		NO	Cross Rigiu		153		1	Water C	cooled	l Press Set	tings	
	ard Fabricat					Pressure	Temp	erature	Press	Foil		Release
					NO	(psi)	Тор	Bottom	Time	Position	Foil	Top/Bot.
Longitudi	·	NO	Cleats Guida Applied to	Pottom.	NO		165°C	165°C				Rough
Footed Si	plied to Cover dewall	NO NO	Guide Applied to Footless Sidewall		YES NO	20			60 s	Bottom	Clear PU	Teflon/
	ge Capped NO Plastic Spiral Lace YES				*Thoso so	329°F	329°F	every no	ess is different. Te	et enlicing is zo	Rough Teflon	
			on resistant rubber cove				ard Spl		every pro	ass is uniterent. Te	sat shiiritik is te	commended.
Notes							ara spi		Cinala	Eingor		
						Endless Clipper La	CO		Single UCM36	_		
*Minimum	nulley diameters can va	ary when mechani	cal lace is installed. Cont	act our tech	nical team for any	Clipper La Staple Lac			RS62) 3 ۲		NIBA
	or application question:		ca. acc is instanca. conta	act out tecill	car ccurri for arry	Stupie Lac			11302			



320100 SI/1E-AS							G White PU								
Materi	ial Construc	tion													
	Material		Silicone												
Conv	Profile Glossy														
Conveying Surface	Color		White												
04	Coefficient of fri	ction	N/A												
Te Me	Material		Polyester Fabric	Polyester Fabric											
Tension Member	Plies		1									1			
	Material		Polyester Fabric							No. of Concession, Name of	E				
Unde	Profile		PU Impregnated								and the				
Underside	Color		White												
	Coefficient of fri	ction	0.17												
Techn	ical Specific	ations				Materi	al Build	t							
Overall Th	hickness		1.10 mm	0.043	in.										
Weight			1.05 kg/m ²	0.22	bs./ft²										
Maximum	n Width		3,080 mm	121.2	!5 in.	SI(White) - 30A 0.3mm Thick									
Minimum Pulley/Nose Bar					1.10m	m					2-61-51-51				
Diameter for Recommended Endless 8.00 mm		0.315	in.	1		Sec.		ster Fabric	0.0.0.0.0	- U - U - U -					
Splice Minimum Back Flex 24.00 mm 0.945 in.				· in	1										
	т васк Fiex 1% Extension (Dyr	namic)	24.00 mm 3 N/mm	0.945	s in. 3 lbs./in.										
Standard		iaitiicj	·	0.5 %	103./111.	Splicin	g Instr	uctions							
	Operational Temp	erature Rang		-22/2	12 °F	High Speed Press Settings									
Cover Dur		J	·	Shore A								Dalaasa			
Featu	res					(psi)	Тор	Bottom	Time	Position	Foil	Release Top/Bot.			
FDA	103	YES	Anti-Static		YES		165%	160%							
	eat and Poultry	NO	Flame Retardant		NO NO	25	165°C	160°C	60 s	Bottom	White PU	Gloss/Rough Teflon			
USDA Dai		NO	Cross Rigid		YES		320°F	320°F				1011			
Anti-Micro	•	NO	Cross riigid		123		,	Water C	cooled	l Press Set	tings				
Standa	ard Fabricat	ions				Pressure	Temp	erature	Press	Foil	Foil	Release			
Longitudii		NO	Cleats		NO	(psi)	Тор	Bottom	Time	Position	FOII	Top/Bot.			
_	plied to Cover	NO	Guide Applied to B	Bottom	YES		160°C	160°C				Gloss/Rough			
Footed Sig		NO	Footless Sidewall		NO	25	320°F	320°F	30 s	Bottom	White PU	Teflon			
Edge Cap	ped	NO	Plastic Spiral Lace		NO	*These setti			every pre	ess is different. Te	st splicing is re	commended.			
1 Ply Monofilament - Cover One Side With						ard Spl									
. 10 100		Silicone Cover				Endless			Reinfo	ced Single Fing	er				
						Clipper La	ce			5 w/ Folded End					
*Minimum r	pulley diameters can va	ry when mechani	cal lace is installed. Conta	ct our techr	nical team for any	Ni Ni					NIBA				
	pulley diameters can va or application questions		cal lace is installed. Conta	ct our techr	nical team for any	Staple Lac	e		N/A			NIE			



32	20200	G White					PU					
Materi	ial Construc	tion										
	Material		Silicone									
Conv	Profile		Glossy									
Conveying Surface	Color		White			-						
04	Coefficient of fri	ction	N/A									
Ter Me	Material		Polyester Fabric	Polyester Fabric								
Tension Member	Plies		2					The same of the sa				
	Material		Polyester Fabric							inininina		1
Unde	Profile		Impregnated					1	_		man of	
Underside	Color		White									
	Coefficient of fri	ction	0.25									
Techn	ical Specific	ations				Materi	al Build	t				
Overall Th	nickness		1.80 mm	0.071	in.							
Weight			1.90 kg/m²	0.39	bs./ft²							
Maximum	n Width		3,000 mm	118.1	3 in.	+		- SI(White	e) - 65A (3mm Thick		
Minimum Pulley/Nose Bar						1.80mm	/(s/d/s/a)a	AND WARE	halalalalal	्रात्रीको को को को को को हो है है।	(4)(4)(4)(4)	— PU Layer
Diameter for Recommended Endless 20.00 mm		20.00 mm	0.787	in.	1	- OF ALFRED	1	yester F	abric	AN MARIA		
Splice												
	Back Flex		40.00 mm	1.575								
Standard	1% Extension (Dyr	iamic)	8 N/mm	45.68 0.5 %	lbs./in.	Splicin	g Instr	uctions				
	Operational Temp	erature Rango		-4/24	Q°E			High Si	peed	Press Setti	ngs	
Cover Dui	•	cratare mang	•	Shore A	0 1	Tomporature Fail						
Featu	roc			51.61671		Pressure (psi)	Тор	Bottom	Press Time	Position	Foil	Release Top/Bot.
	163	V50	A 61		VEC		·			1 031011		
FDA Mo	at and Poultry	YES	Anti-Static Flame Retardant		YES NO	20	165°C	165°C	120 s	Bottom	White PU	Gloss/Rough Teflon
USDA Nie		NO NO	Cross Rigid		YES		329°F	329°F				renon
Anti-Micro	•	NO	CI 033 Nigiti		TES		,	Water C	Cooled	l Press Set	tings	
Standa	ard Fabricat					Pressure	Temp	erature	Press	Foil		Release
Longitudi		NO	Cleats		NO	(psi)	Тор	Bottom	Time	Position	Foil	Top/Bot.
_	plied to Cover	NO	Guide Applied to E	ottom	YES		165°C	165°C				Cl/D
Footed Si	•	NO	Footless Sidewall		NO	20	329°F	329°F	60 s	Bottom	White PU	Gloss/Rough Teflon
Edge Cap	ped	NO	Plastic Spiral Lace		YES	*These setti			every pro	ess is different. Te	est splicing is re	commended.
Notos Extremely high grip cover with exceptional release properties. There							ard Spl		, , ,			- 1000
TVOTES	,	mai conductibili	ity 120 W/(K*M2)			Endless			Single	Finger		
						Endless Single Finger Clipper Lace UCM36 SP						
*Minimum pulley diameters can vary when mechanical lace is installed. Contact our technical team for an						Staple Lac			RS62			NIBA
	or application questions				•							



32	20205			S	S G Blue P					PU		
Materi	ial Construc	tion										
	Material		Silicone									
Con	Profile Glossy							Steen .				
onveyin Surface	Profile Glossy Color Blue								-	100		
979	Coefficient of fri	ction	N/A								No.	
	Material		Polyester Fabric	Polyester Fabric								
Tension Member	Plies		2									To the same of the
	Material		Polyester Fabric									
Unde	Profile		Impregnated									
Underside	Color		Transparent									
	Coefficient of fri	ction	0.20									
Techn	ical Specific	ations				Materi	al Build	d				
Overall Th	nickness		1.20 mm	0.047	' in.							
Weight			1.50 kg/m ²	0.31 l	bs./ft²							
Maximum	n Width	2,000 mm	2,000 mm 78.75 in.				— SI(Blue)	- 30A 0.	15mm Thick			
Minimum	Pulley/Nose Bar						70/10/1	(0\0\0\0\0\0			0/0/0/0/0/0/0/0/	PU Layer
Diameter for Recommended Endless 10.			10.00 mm	0.394	in.	-	- NEGET SEE	1	yester Fa	abric	केत्र किति किति हो की किता किता किता किता किता किता किता किता	100
Splice												
	Back Flex		50.00 mm	1.969								
	l% Extension (Dyr	iamic)	9 N/mm		lbs./in.	Splicin	g Instr	uctions				
Standard C		oratura Dana		0.5 %	7C %F			High S	need	Press Setti	ngs	
Cover Dur	perational Tempo	erature Kangi	•	14/17			Tomp		beca		1163	
			30	30 Shore A		Pressure (psi)		erature	Press Time	Foil	Foil	Release Top/Bot.
Featur	res					(þ31)	Тор	Bottom	Tille	Position		тор/вос.
FDA		YES	Anti-Static		YES	20	165°C	165°C	120 s	Bottom	Blue PU	Gloss/Rough
USDA Mea	at and Poultry	NO	Flame Retardant		NO	20	329°F	329°F	1203	Bottom	Dide i o	Teflon
USDA Daiı	•	NO	Cross Rigid		YES		,	Water (`ooled	l Press Set	tings	I
Anti-Micro		NO						erature			Lings	
Standa	ard Fabricat	ions				Pressure (psi)	Тор	Bottom	Press Time	Foil Position	Foil	Release Top/Bot.
Longitudir	nal Splice	NO	Cleats		NO		ТОР	Bottom		FOSILIOII		
	plied to Cover	NO	Guide Applied to E	ottom	YES	20	165°C	165°C	60 s	Bottom	Blue PU	Gloss/Rough
Footed Sid		NO	Footless Sidewall		NO		329°F	329°F				Teflon
Edge Capp	ped	NO	Plastic Spiral Lace		NO				every pre	ess is different. Te	est splicing is re	commended.
Notes 2 Ply Monofilament - Cover One Side With Silicone Cover and Urethane Inner Layer. Excellent release of sticky					Standa	ard Spl	ices					
		products, oil and	d grease resistant.			Endless			Single	Finger		
						Clipper Lace UCM36 XSP					NIPA.	
*Minimum p	pulley diameters can va or application questions		cal lace is installed. Contac	t our techr	nical team for any	Staple Lac	е		N/A			NIBA



330219 P92/2 KENF AS Blue Matt											PU	
Materi	ial Construc	tion										
	Material		Polyolefin									
Con	Profile		Matt									
Conveying Surface	Color		Blue									
079	Coefficient of fri	ction	N/A	I/A								
Te Me	Material		Non-Fray Polyes	Non-Fray Polyester Fabric								
Tension Member	Plies		2					-				
	Material		Non-Fray Polyes	ter Fabrio								
Und	Profile		PU Impregnated									
Underside	Color		Blue									
10	Coefficient of fri	ction	0.20									
Techn	ical Specific	ations				Materi	al Build	t				
Overall Th	hickness		1.10 mm	0.043	3 in.							
Weight			1.00 kg/m²	0.2 lb	s./ft²							
Maximum	n Width		3,000 mm	118.1	13 in.	-		- Polyolefin(Blue) - 92	A 0.2mm Thick		
Minimum	n Pulley/Nose Bar					1.10mm	+\=/+\+\+\	\#/\$\#(\$\#/#\#/#	+\b[+\b/a\b]		- P	olyolefin Laye
Diameter for Recommended Endless 6		6.00 mm	6.00 mm 0.236 in.		+	- Haracetalog	Non-F	ray Polye	ester Fabric	(0/110-11		
Splice												
	n Back Flex	namia)	20.00 mm 4 N/mm	0.787								
Standard	1% Extension (Dyr	iaitiic)	4 11/111111	0.5 %	l lbs./in.	Splicin	g Instri	uctions				
	Operational Temp	erature Rang	e -40/60°C	-40/1	40 °F			High S	oeed	Press Setti	ngs	
Cover Dui		cratare rang	•	Shore A		_	Temp	erature		Foil		
Featu	res		3.	32 SHOLE A		Pressure (psi)	Тор	Bottom	Press Time	Position	Foil	Release Top/Bot.
	103	VEC	Anti Statio		VEC		·	1.1000				
FDA	eat and Poultry	YES NO	Anti-Static Flame Retardant		YES NO	20	165°C	140°C	45 s	Bottom	Clear PE	Matte/ Silicone
USDA Nie		NO	Cross Rigid		NO		284°F	284°F				Silicone
Anti-Micro	•	NO	Cross rugiu		110		,	Water C	cooled	d Press Set	tings	
	ard Fabricat	ions				Pressure	Temp	erature	Press	Foil		Release
			Cloats		NO	(psi)	Тор	Bottom	Time	Position	Foil	Top/Bot.
Longitudi	plied to Cover	NO NO	Cleats Guide Applied to	Bottom	NO NO		140°C	140°C				
Footed Si		NO	Footless Sidewall	Dottom	NO	20	284°F	284°F	30 s	Bottom	Clear PE	Matte/ Silicone
Edge Cap		NO	Plastic Spiral Lace		NO	*These sett			every pr	ess is different. Te	st splicing is rea	commended
Notos Extremely flexible non fray construction suitable for small nose bars						ard Spl		every pro	LUU II GIII CI CIII. TE	or apricing is let	Johnne Hueu.	
offers fantastic release of a wide variety of sticky materials. Product is easy to clean, hydrolysis resistant and abrasive resistant for great					Endless	ar ar opi	. 300	Single	Finger			
		longevity and de	ependability. Power turn	suitable.		Clipper La	ce		UCM3	_		
*Minimum pulley diameters can vary when mechanical lace is installed. Contact our technical team for any					nical team for any	Staple Lac			N/A	J 7.31		NIBA
	or application questions				1				,			



33	30221		P92	/2 k	s wł	nite I	Matt				PU	
Materi	ial Construc	tion										
	Material Polyolefin											
Con	Profile	Matt										
Conveying Surface	Color White											
09	Coefficient of fri	ction	N/A	N/A								
Tei Me	Material		Non-Fray Polyest	er Fabrio	:							
Tension Member	Plies		2			1						1
	Material		Non-Fray Polyest	er Fabrio	;		-				/	
Unde	Profile		Impregnated									
Underside	Color		White									
, to	Coefficient of fri	ction	0.20									
Techn	ical Specific	ations				Materi	al Build	d				
Overall Th	nickness		1.10 mm	0.043	in.							
Weight			1.00 kg/m ²	0.2 lb	s./ft²							
Maximum	n Width		3,000 mm	118.1	3 in.	+		- Polyolefin(White) - 9	2A 0.2mm Thick		
Minimum Pulley/Nose Bar						1.10mm	THE WORK	Welster Wales	Pal Carrell		P	olyolefin Layer
Diameter for Recommended Endless 6.00 mm 0.236 Splice		in.	+		Non-F	ray Polye	ester Fabric	0.4611				
•	n Back Flex		20.00 mm	0.787	in.							
Load for 1	1% Extension (Dyr	namic)	4 N/mm	22.84	lbs./in.							
Standard	Tension			0.5 %		Splicin	g Instri	uctions				
Product O	Operational Tempo	erature Range	e -40/60 °C	-40/1	40 °F			High S	peed	Press Setti	ngs	
Cover Dur	rometer		92	92 Shore A		Pressure	Temp	erature	Press	Foil		Release
Featu	res					(psi)	Тор	Bottom	Time	Position	Foil	Top/Bot.
FDA		YES	Anti-Static		YES		165°C	140°C				Matte/
USDA Me	at and Poultry	NO	Flame Retardant		NO	20	284°F	284°F	45 s	Bottom	Clear PE	Silicone
USDA Dai	ry	NO	Cross Rigid		NO		,	Matar C	`aalaa	l Droce Cot	Hinas	
Anti-Micro	obial	NO							ooiec	l Press Set	tings	
Standa	ard Fabricat	ions				Pressure (psi)	·	erature	Press Time	Foil	Foil	Release Top/Bot.
Longitudii	nal Splice	NO	Cleats		NO	(621)	Тор	Bottom	711110	Position		100/201
Guide App	plied to Cover	NO	Guide Applied to E	Bottom	NO	20	140°C	140°C	30 s	Bottom	Clear PE	Matte/
Footed Sid	dewall	NO	Footless Sidewall		NO		284°F	284°F		_ 5.05111	2.00.12	Silicone
Edge Capped NO Plastic Spiral Lace NO						*These setti	ngs are a gu	uideline only,	every pre	ess is different. Te	est splicing is rec	commended.
Notes	Notes Extremely flexible non fray construction suitable for small nose bars offers fantastic release of a wide variety of sticky materials. Product is					Standa	ard Spl	ices				
		easy to clean, he longevity and de	ydrolysis resistant and abr ependability.	rasive resist	ant for great	Endless			Single	Finger		
Lay-flat construction is also Powerturn suitable.						Clipper Lace UCM36 XSP						
*Minimum p	pulley diameters can va		cal lace is installed. Contac	ct our techr	nical team for any	Staple Lac	e		N/A			NIBA



330222 A92/2 ENF AS Matt Cobalt Blue P										PU	
Material Construc	ction										
Material		Polyolefin									
Sur Profile		Matt									
Conveying Color		Cobalt Blue						-			
Coefficient of fi	riction	N/A									
Member Plies		Non-Fray Polyest	er Fabrio	:							7
Member Material Plies		2				B					
Material		Non-Fray Polyest	er Fabrio	:	-				Sen.		
C Profile		Impregnated					-	Z	基础	AN E	對
Profile Profile Color		White									
Coefficient of fi	riction	0.25								10000	
Technical Specific	cations				Materi	al Build	t				
Overall Thickness		2.00 mm	0.079	in.							
Weight		1.90 kg/m²	0.39	bs./ft²							
Maximum Width		3,200 mm	126.0	0 in.	,	/	– Polyolefin(I	Blue) - 92	A 0.2mm Thick		
Minimum Pulley/Nose Bar	•				2.00mm	Note that the	(p/±\0)=(p/±\0)	(0/0/0/0/0/	0.10\0.10\0.10\0.10\0.10\0.10\0.10\0.10		olyolefin Layer
Diameter for Recommended Endless 40.00 mm 1.575 in.				in.	4				ester Fabric	5-6-1	
Splice											
Minimum Back Flex		60.00 mm	2.362								
Load for 1% Extension (Dy	namic)	7 N/mm		lbs./in.	Splicin	g Instru	uctions				
Standard Tension	. 5		0.5 %					naad	Press Setti	ngc	
Product Operational Temp	perature Kang	•	14/14			T		Jeeu		ligo	
Cover Durometer		92	Shore A		Pressure (psi)		erature	Press Time	Foil	Foil	Release Top/Bot.
Features					(psi)	Тор	Bottom	Tille	Position		τορ/ Βοι.
FDA	YES	Anti-Static		YES	20	165°C	140°C	45 s	Bottom	Clear PE	Matte/
USDA Meat and Poultry	NO	Flame Retardant		NO	20	284°F	284°F	453	Вошот	Clear FL	Silicone
USDA Dairy	NO	Cross Rigid		YES		1	Mater (`ooled	d Press Set	tings	
Anti-Microbial	NO						erature			LITIES	
Standard Fabrica	tions				Pressure (psi)	Тор	Bottom	Press Time	Foil	Foil	Release Top/Bot.
Longitudinal Splice	NO	Cleats		NO	(100.7)	ТОР	BOLLOIII		Position		
Guide Applied to Cover	NO	Guide Applied to E	Bottom	NO	20	140°C	140°C	30 s	Bottom	Clear PE	Matte/
Footed Sidewall	NO	Footless Sidewall		NO		284°F	284°F		2000111	5.cui i L	Silicone
Edge Capped	NO	Plastic Spiral Lace		NO	*These setti	ngs are a gu	uideline only,	every pro	ess is different. Te	st splicing is rec	commended.
Notes 2 Ply Blue Polyolefin Monofilament - Cover One Side With Non-Fray Fabric.					Standa	ard Spli	ices				
					Endless			Single	Finger		
					Clipper La	ce		UCM3	6 SP		
*Minimum pulley diameters can v		ical lace is installed. Contac	ct our tech	nical team for any	Staple Lac	е		RS62			NIBA