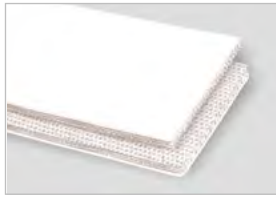


**TOP SELLING FOOD HANDLING BELTS**



SPEC#	PART#	TEMP.	THICKNESS	WEIGHT (PIW)	MIN. PULLEY	ACCEPTED	RECOMMENDED LACING
3-PLY 105# POLYESTER WHITE NITRILE COVER X FRICTION							
<b>4017</b>	20104017	0°F to 250°F	0.109"	0.064	2"	FDA, USDA	UX1 Clipper®, #7 Alligator®, RS125 Staple
3-PLY 150# POLYESTER WHITE NITRILE COVER X FRICTION							
<b>4013</b>	20104013	0°F to 250°F	0.14"	0.070	2.5"	FDA, USDA	UX1 Clipper®, #15 Alligator®, RS125 Staple

Popular belt for a wide variety of food-grade applications. Nitrile covers offer excellent resistance to oil, grease and fats. FDA approved and USDA accepted.



SPEC#	PART#	TEMP.	THICKNESS	WEIGHT (PIW)	MIN. PULLEY	ACCEPTED	RECOMMENDED LACING
INTERWOVEN 120# POLYESTER WHITE PVC COVER X FRICTION							
<b>5102</b>	20105102	0°F to 180°F	0.125"	0.103	2.5"	FDA, USDA	UX1 Clipper®, #7 Alligator®, RS125 Staple
INTERWOVEN 150# POLYESTER WHITE PVC COVER X FRICTION							
<b>5104</b>	20105104	0°F to 180°F	0.172"	0.090	4"	FDA, USDA	U2 Clipper®, #15 Alligator®, RS187 Staple

Popular and versatile belts for a variety of food processing applications. Can wrap small pulleys. FDA approved and USDA accepted.



SPEC#	PART#	TEMP.	THICKNESS	WEIGHT (PIW)	MIN. PULLEY	ACCEPTED	RECOMMENDED LACING
2-PLY 100# COTTON/POLYESTER WHITE RMV COTTON TOP X BARE ANTI-STATIC							
<b>3828</b>	20103828	0°F to 180°F	0.109"	0.040	1"	FDA	UX1SP Clipper®, #7 Alligator®, RS62 Staple

This high-quality synthetic cotton belt is increasingly popular as a replacement to solid woven cotton belting. This is especially true in bread, cracker and pretzel manufacturing. Combining the proven performance of cotton fiber and polyester monofilament construction, these belts can be finger spliced for a smooth, strong and flexible splice.



SPEC#	PART#	TEMP.	THICKNESS	WEIGHT (PIW)	MIN. PULLEY	ACCEPTED	RECOMMENDED LACING
2-PLY 100# POLYESTER WHITE URETHANE BARE X BARE							
<b>3800</b>	20103800	0°F to 180°F	0.078"	0.040	1"	FDA, EU	UCM36-SP Clipper®, #1A Alligator®, RS62 Staple

This belt provides excellent service in a wide variety of food processing applications. The urethane-impregnated surface makes it a popular choice for rolling and forming, as well as some cutting and packing applications. Urethane skim prevents delamination and provides excellent splicing strength and appearance. Strong with the flexibility required in today's food processing applications.

SPEC#	PART#	TEMP.	THICKNESS	WEIGHT (PIW)	MIN. PULLEY	ACCEPTED	RECOMMENDED LACING
2-PLY 100# POLYESTER WHITE RMV COVER X FRICTION							
<b>3801</b>	20103801	0°F to 180°F	0.109"	0.050	2"	FDA	UX1 Clipper®, #7 Alligator®, RS125 Staple
3-PLY 150# POLYESTER WHITE RMV COVER X FRICTION							
<b>3804</b>	20103804	0°F to 180°F	0.14"	0.080	4"	FDA	U2 Clipper®, #15 Alligator®, RS187 Staple



Constructed with multiple plies of spun polyester, this carcass provides great tracking, with excellent strength and lace holding ability. A premium, lightweight product that is extremely versatile.

SPEC#	PART#	TEMP.	THICKNESS	WEIGHT (PIW)	MIN. PULLEY	ACCEPTED	RECOMMENDED LACING
2-PLY 100# POLYESTER MONOFILAMENT WHITE RMV BARE X BARE							
<b>3806</b>	20103806	0°F to 180°F	0.062"	0.035	1"	FDA, EU	UCM36 Clipper®, #7 Alligator®, RS62 Staple



This belt features an RMV-impregnated polyester monofilament carcass that offers superior service in many applications where it is critical the belt lay flat. The fabric provides great flexibility, reduced belt loading due to low friction, and superior belt tracking. Can be easily spliced endless and is available with a full range of fabrications.

SPEC#	PART#	TEMP.	THICKNESS	WEIGHT (PIW)	MIN. PULLEY	ACCEPTED	RECOMMENDED LACING
2-PLY 100# POLYESTER MONOFILAMENT WHITE RMV COVER X BARE ANTI-STATIC							
<b>3805</b>	20103805	0°F to 180°F	0.093"	0.050	1"	FDA, EU	UX1SP Clipper®, #7 Alligator®, RS62 Staple
3-PLY 150# POLYESTER MONOFILAMENT WHITE RMV COVER X BARE ANTI-STATIC							
<b>3815</b>	20103815	0°F to 180°F	0.172"	0.090	4"	FDA, EU	U2 Clipper®, #15 Alligator®, RS187 Staple



This belt features an RMV-impregnated polyester monofilament carcass that offers superior service in many applications where it is critical the belt lay flat. The fabric provides great flexibility, reduced belt loading due to low friction, and superior belt tracking. Can be easily spliced endless and is available with a full range of fabrications.

SPEC#	PART#	TEMP.	THICKNESS	WEIGHT (PIW)	MIN. PULLEY	ACCEPTED	RECOMMENDED LACING
2-PLY 100# COTTON/POLYESTER WHITE RMV COTTON TOP X BARE ANTI-STATIC							
<b>3828</b>	20103828	0°F to 180°F	0.109"	0.040	1"	FDA	UX1SP Clipper®, #7 Alligator®, RS62 Staple



This high-quality synthetic cotton belt is increasingly popular as a replacement to solid woven cotton belting. This is especially true in bread, cracker and pretzel manufacturing. Combining the proven performance of cotton fiber and polyester monofilament construction, these belts can be finger spliced for a smooth, strong and flexible splice.

SPEC#	PART#	TEMP.	THICKNESS	WEIGHT (PIW)	MIN. PULLEY	ACCEPTED	RECOMMENDED LACING
2-PLY 100# POLYESTER MONOFILAMENT WHITE RMV QUAD COVER X BARE ANTI-STATIC							
<b>3822</b>	20103822	0°F to 180°F	0.093"	0.042	1"	FDA, EU	UX1SP Clipper®, #7 Alligator®, RS62 Staple



Used in many food packaging, bakery and candy applications. Light oil resistance makes these belts an option for some industrial applications as well. Because these products are thermoplastic, they can be easily finger spliced.

SPEC#	PART#	TEMP.	THICKNESS	WEIGHT (PIW)	MIN. PULLEY	ACCEPTED	RECOMMENDED LACING
2-PLY 70# POLYESTER MONOFILAMENT WHITE RMV PEBBLETOP COVER X BARE							
<b>3821</b>	20103821	0°F to 180°F	0.078"	0.030	1"	FDA	UX1 Clipper®, #7 Alligator®, RS62 Staple



Used in many food packaging, bakery and candy applications. Light oil resistance makes these belts an option for some industrial applications as well. Because these products are thermoplastic, they can be easily finger spliced.

#### DESCRIPTION ABBREVIATION KEY

**EU** = European Union

**FDA** = Food and Drug Administration

**RMV** = Rubber Modified Vinyl

**Maine Industrial Plastics and Rubber Corporation**

**21 Teague Street - PO Box 381 - Newcastle, ME 04553**

**Phone: (207) 563-5532 Email: info@miprcorp.com FAX: (207) 563-8457**

**FOOD HANDLING**

**DESCRIPTION ABBREVIATION KEY**

**EU** = European Union

**FDA** = Food and Drug Administration

**RMV** = Rubber Modified Vinyl

**USDA** = United States Department of Agriculture



SPEC#	PART#	TEMP.	THICKNESS	WEIGHT (PIW)	MIN. PULLEY	ACCEPTED	RECOMMENDED LACING
2-PLY 100# POLYESTER WHITE RMV PEBBLETOP COVER X FRICTION							
<b>3870</b>	20103870	0°F to 180°F	0.125"	0.060	2"	FDA	UX1 Clipper®, #7 Alligator®, RS125 Staple
3-PLY 150# POLYESTER WHITE RMV PEBBLETOP COVER X FRICTION							
<b>3871</b>	20103871	0°F to 180°F	0.187"	0.090	4"	FDA	U2 Clipper®, #15 Alligator®, RS125 Staple

Used in many food packaging, bakery and candy applications. Light oil resistance makes these belts an option for some industrial applications as well. Because these products are thermoplastic, they can be easily finger spliced.



SPEC#	PART#	TEMP.	THICKNESS	WEIGHT (PIW)	MIN. PULLEY	ACCEPTED	RECOMMENDED LACING
2-PLY 100# POLYESTER WHITE RMV MEAT-CLEAT COVER X FRICTION							
<b>3873</b>	20103873	0°F to 180°F	0.25"	0.090	2"	FDA	UX1 Clipper®, #7 Alligator®, RS125 Staple

Used in many food packaging, bakery and candy applications. Light oil resistance makes these belts an option for some industrial applications as well. Because these products are thermoplastic, they can be easily finger spliced.



SPEC#	PART#	TEMP.	THICKNESS	WEIGHT (PIW)	MIN. PULLEY	ACCEPTED	RECOMMENDED LACING
1-PLY 34# POLYESTER MONOFILAMENT WHITE URETHANE COVER X BARE							
<b>3840</b>	20103840	0°F to 180°F	0.031"	0.011	Nose Bar	FDA, EU	#0 Alligator®
2-PLY 65# POLYESTER MONOFILAMENT WHITE URETHANE COVER X BARE							
<b>3841</b>	20103841	0°F to 180°F	0.062"	0.024	1.5"	FDA, USDA, EU	UCM36SP Clipper®, #7 Alligator®, RS62 Staple
2-PLY 75# POLYESTER MONOFILAMENT WHITE URETHANE COVER X BARE ANTI-STATIC							
<b>3859</b>	20103859	0°F to 180°F	0.062"	0.024	1.5"	FDA, USDA	UCM36 Clipper®, #1A Alligator®, RS62 Staple

The preferred belting style in most applications in today's food industries, including candy and confectionery, baking, fruit & vegetables, pickles, canning, and meat & poultry processing. The lightweight, low friction bottom make these among the most efficient belts on the market. They are also commonly used in industrial applications when a non-marking or a light-colored, abrasion-resistant belt is required.



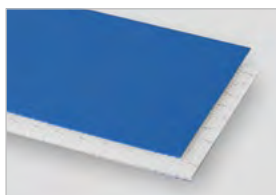
SPEC#	PART#	TEMP.	THICKNESS	WEIGHT (PIW)	MIN. PULLEY	ACCEPTED	RECOMMENDED LACING
2-PLY 100# POLYESTER WHITE URETHANE COVER X BARE							
<b>3839</b>	20103839	0°F to 180°F	0.062"	0.024	1.5"	FDA, EU	UCM36SP Clipper®, #1A Alligator®, RS62 Staple

The preferred belting style in most applications in today's food industries, including candy and confectionery, baking, fruit & vegetables, pickles, canning, and meat & poultry processing. The lightweight, low friction bottom make these among the most efficient belts on the market. They are also commonly used in industrial applications when a non-marking or a light-colored, abrasion-resistant belt is required.



SPEC#	PART#	TEMP.	THICKNESS	WEIGHT (PIW)	MIN. PULLEY	ACCEPTED	RECOMMENDED LACING
2-PLY 100# POLYESTER MONOFILAMENT BLUE URETHANE MATTE COVER X RICE PATTERN							
<b>3854</b>	20103854	0°F to 180°F	0.071"	0.030	1"	FDA, EU	UCM36SP Clipper®, #1 Alligator®, RS62 Staple

This belt has exceptional dimensional stability, and lies perfectly flat. The 100% urethane cover and rice-pattern bottom keep build up to a minimum.



SPEC#	PART#	TEMP.	THICKNESS	WEIGHT (PIW)	MIN. PULLEY	ACCEPTED	RECOMMENDED LACING
2-PLY 100# POLYESTER MONOFILAMENT BLUE URETHANE MATTE COVER X BARE ANTI-STATIC							
<b>3855</b>	20103855	0°F to 180°F	0.071"	0.036	1.57"	FDA, EU	UCM36SP Clipper®, #1 Alligator®, RS62 Staple

This belt is used primarily in Z-conveyors and food processing applications.

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SPEC#	PART#	TEMP.	THICKNESS	WEIGHT (PIW)	MIN. PULLEY	ACCEPTED	RECOMMENDED LACING
2-PLY 100# POLYESTER MONOFILAMENT WHITE URETHANE COVER X QUAD							
<b>3851</b>	20103851	0°F to 180°F	0.083"	0.039	1.2"	FDA, EU	UCM36SP Clipper®, #1 Alligator®, RS62 Staple



A premium urethane belt that can be capped with a durable urethane cover, totally sealing the belt carcass from exposure. This belt has a quad impression bottom for improved drive characteristics and a skim urethane bottom surface. With urethane-capped edges, this is an excellent alternative to solid thermoplastic belts, which are prone to stretching.

**DESCRIPTION ABBREVIATION KEY**

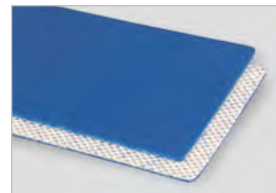
**EU** = European Union

**FDA** = Food and Drug Administration

**PVC** = Poly Vinyl Chloride

**USDA** = United States Department of Agriculture

SPEC#	PART#	TEMP.	THICKNESS	WEIGHT (PIW)	MIN. PULLEY	ACCEPTED	RECOMMENDED LACING
2-PLY 65# POLYESTER BLUE URETHANE COVER X BARE (NON FRAY)							
<b>3852</b>	20103852	0°F to 180°F	0.062"	0.022	.5"	FDA, EU	UCM36SP Clipper®, #1 Alligator®, RS62 Staple



Fast becoming a favorite in the snack food and confectionery industries, this belt offers a unique belt carcass that resists edge fraying.

SPEC#	PART#	TEMP.	THICKNESS	WEIGHT (PIW)	MIN. PULLEY	ACCEPTED	RECOMMENDED LACING
2-PLY 65# POLYESTER WHITE URETHANE COVER X BARE (NON FRAY)							
<b>3853</b>	20103853	0°F to 180°F	0.062"	0.022	.5"	FDA, EU	UCM36SP Clipper®, #1 Alligator®, RS62 Staple



Fast becoming a favorite in the snack food and confectionery industries, this belt offers a unique belt carcass that resists edge fraying.

SPEC#	PART#	TEMP.	THICKNESS	WEIGHT (PIW)	MIN. PULLEY	ACCEPTED	RECOMMENDED LACING
2-PLY 100# POLYESTER MONOFILAMENT WHITE URETHANE SILICONE COVER X BARE							
<b>3880</b>	20103880	0°F to 180°F	0.055"	0.040	1"	FDA, EU	UCM36 Clipper®, #1 Alligator®, RS62 Staple



Silicone characteristics of this belt give it an easy clean, non-cracking surface for enhanced hygiene, and is non-absorbent with oil and grease resistance. This belt is preferred in a wide variety of applications, especially those involving hot, sticky products requiring good release characteristics.

SPEC#	PART#	TEMP.	THICKNESS	WEIGHT (PIW)	MIN. PULLEY	ACCEPTED	RECOMMENDED LACING
INTERWOVEN 90# POLYESTER WHITE PVC COVER X FRICTION							
<b>5111</b>	20105111	0°F to 180°F	0.093"	0.080	1.5"	FDA, USDA	UX1SP Clipper®, #7 Alligator®, RS62 Staple
INTERWOVEN 120# POLYESTER WHITE PVC COVER X FRICTION							
<b>5102</b>	20105102	0°F to 180°F	0.125"	0.103	2.5"	FDA, USDA	UX1 Clipper®, #7 Alligator®, RS125 Staple
INTERWOVEN 150# POLYESTER WHITE PVC COVER X FRICTION							
<b>5104</b>	20105104	0°F to 180°F	0.172"	0.090	4"	FDA, USDA	U2 Clipper®, #15 Alligator®, RS187 Staple



Popular and versatile belts for a variety of food processing applications. Can wrap small pulleys. FDA approved and USDA accepted.

**DESCRIPTION  
ABBREVIATION  
KEY**

**FDA** = Food and Drug Administration

**PVC** = Poly Vinyl Chloride

**USDA** = United States Department of Agriculture



SPEC#	PART#	TEMP.	THICKNESS	WEIGHT (PIW)	MIN. PULLEY	ACCEPTED	RECOMMENDED LACING
INTERWOVEN 350# POLYESTER WHITE PVC COVER X COVER							
<b>5109</b>	20105109	0°F to 180°F	0.313"	0.150	8"	FDA, USDA	#140 Solid Plate, #550 Bolt On, #R5 Rivet

Designed for elevator applications and is a favorite for handling grains, salts and food products. Low stretch carcass and excellent bolt holding ability. FDA approved and USDA accepted.



SPEC#	PART#	TEMP.	THICKNESS	WEIGHT (PIW)	MIN. PULLEY	ACCEPTED	RECOMMENDED LACING
INTERWOVEN 120# POLYESTER WHITE PVC CHEVRON TOP X FRICTION							
<b>5106</b>	20105106	0°F to 180°F	0.25"	0.085	3"	FDA	UX1 Clipper®, #7 Alligator®, RS125 Staple

Excellent belt for moving bulk or free flowing materials, such as grains, food stuffs, feeds, and fertilizers up steep inclines. Alternating rows of solid PVC chevrons form a herringbone pattern which returns belt smoothly and quietly. Meets FDA requirements.



SPEC#	PART#	TEMP.	THICKNESS	WEIGHT (PIW)	MIN. PULLEY	ACCEPTED	RECOMMENDED LACING
INTERWOVEN 120# POLYESTER WHITE PVC CRESCENT TOP X FRICTION							
<b>5127</b>	20105127	0°F to 180°F	0.25"	0.096	2.5"	FDA	UX1 Clipper®, #7 Alligator®, RS125 Staple

Crescent half-moon shaped profiles project from belt surface to effectively move packaged and bulk materials. The crescent top profile has an overlap design to assure smooth and quiet running on return rolls. Meets FDA requirements.



SPEC#	PART#	TEMP.	THICKNESS	WEIGHT (PIW)	MIN. PULLEY	ACCEPTED	RECOMMENDED LACING
INTERWOVEN 100# POLYESTER WHITE PVC ROUGHTOP X FRICTION							
<b>5110</b>	20105110	0°F to 180°F	0.25"	0.080	3"	FDA	UX1 Clipper®, #7 Alligator®, RS125 Staple

Popular rougtop profile provides high grip characteristics for moving boxes, packages and cases for both incline and decline applications.



SPEC#	PART#	TEMP.	THICKNESS	WEIGHT (PIW)	MIN. PULLEY	ACCEPTED	RECOMMENDED LACING
3-PLY 70# POLYESTER WHITE NITRILE FRICTION X FRICTION							
<b>4002</b>	20104002	0°F to 250°F	0.093"	0.040	2"	FDA, USDA	UX1SP Clipper®, #7 Alligator®, RS62 Staple

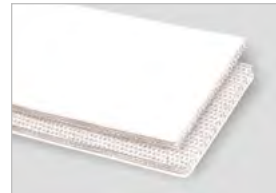
A light and versatile food-grade belt with traditional white nitrile covers to withstand the effects of oil, grease and fats. Can wrap a 2" diameter pulley. FDA approved and USDA accepted.

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SPEC#	PART#	TEMP.	THICKNESS	WEIGHT (PIW)	MIN. PULLEY	ACCEPTED	RECOMMENDED LACING
2-PLY 70# POLYESTER WHITE NITRILE COVER X FRICTION							
<b>4016</b>	20104016	0°F to 250°F	0.078"	0.050	1.5"	FDA, USDA	UX1SP Clipper®, #7 Alligator®, RS62 Staple
3-PLY 105# POLYESTER WHITE NITRILE COVER X FRICTION							
<b>4017</b>	20104017	0°F to 250°F	0.109"	0.064	2"	FDA, USDA	UX1 Clipper®, #7 Alligator®, RS125 Staple
3-PLY 150# POLYESTER WHITE NITRILE COVER X FRICTION							
<b>4013</b>	20104013	0°F to 250°F	0.14"	0.070	2.5"	FDA, USDA	UX1 Clipper®, #15 Alligator®, RS125 Staple

DESCRIPTION  
ABBREVIATION  
KEY

**FDA** = Food and Drug Administration

**PVGE** = Poly Vinyl Grain Elevator

**USDA** = United States Department of Agriculture

Popular belt for a wide variety of food-grade applications. Nitrile covers offer excellent resistance to oil, grease and fats. FDA approved and USDA accepted.

SPEC#	PART#	TEMP.	THICKNESS	WEIGHT (PIW)	MIN. PULLEY	ACCEPTED	RECOMMENDED LACING
2-PLY 100# POLYESTER WHITE NITRILE HEAVY COVER X FRICTION							
<b>4052</b>	20104052	0°F to 250°F	0.145"	0.055	2"	FDA, USDA	UX1 Clipper®, #15 Alligator®, RS125 Staple
3-PLY 150# POLYESTER WHITE NITRILE HEAVY COVER X FRICTION							
<b>4053</b>	20104053	0°F to 250°F	0.196"	0.075	3.5"	FDA, USDA	U3 Clipper®, #25 Alligator®, RS187 Staple



Thicker white nitrile top cover to better withstand abuse and with the effects of oil, grease and fats in the tougher applications. FDA approved and USDA accepted.

SPEC#	PART#	TEMP.	THICKNESS	WEIGHT (PIW)	MIN. PULLEY	ACCEPTED	RECOMMENDED LACING
2-PLY 220# POLYESTER WHITE PVGE 1/16 COVER X 1/16 COVER							
<b>67B</b>	20038509	-20°F to 180°F	0.25"	0.126	8"	FDA	#4 Clipper®, #27 Alligator®, RS187 Staple, #140 Solid Plate, #375X Bolt On



Excellent heavy-duty food-grade belt, ideal for handling bulk foods such as salt, sugar, and grain. Good elevator belt with anti-static properties, and low temperature rating.

SPEC#	PART#	TEMP.	THICKNESS	WEIGHT (PIW)	MIN. PULLEY	ACCEPTED	RECOMMENDED LACING
3-PLY 150# POLYESTER/NYLON TAN NITRILE COVER X FRICTION							
<b>4015</b>	20104015	0°F to 250°F	0.109"	0.064	3"	FDA, USDA	UX1 Clipper®, #7 Alligator®, RS125 Staple



Nitrile cover offers excellent resistance to oil, grease and fats. Popular for sorting lines and tomato processing. FDA approved and USDA accepted.

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**DESCRIPTION  
ABBREVIATION  
KEY**

**FDA** = Food  
and Drug  
Administration

**USDA** =  
United States  
Department of  
Agriculture



SPEC#	PART#	TEMP.	THICKNESS	WEIGHT (PIW)	MIN. PULLEY	ACCEPTED	RECOMMENDED LACING
3-PLY 150# POLYESTER WHITE NITRILE IMPRESSION COVER X IMPRESSION COVER							
<b>4063</b>	20104063	0°F to 250°F	0.264"	1.300	6"	FDA	U3 Clipper®, #25 Alligator®, RS187 Staple

This belt is widely accepted in Europe. Though specifically designed for the sugar industry, it has proven to be a problem solver in various applications such as salt mining, cut glass, and chemical compatibility.



SPEC#	PART#	TEMP.	THICKNESS	WEIGHT (PIW)	MIN. PULLEY	ACCEPTED	RECOMMENDED LACING
3-PLY 105# POLYESTER WHITE BUTYL COVER X FRICTION							
<b>4023</b>	20104023	-40°F to 325°F	0.093"	0.053	2"	FDA	UX1 Clipper®, #7 Alligator®, RS62 Staple

Excellent temperature range for both freezer and high-heat applications such as packaging, sealer and shrink tunnels.



SPEC#	PART#	TEMP.	THICKNESS	WEIGHT (PIW)	MIN. PULLEY	ACCEPTED	RECOMMENDED LACING
3-PLY 90# POLYESTER WHITE NITRILE TEFLON® COVER X FRICTION							
<b>4025</b>	20104025	0°F to 250°F	0.093"	0.044	3"	FDA, USDA	UX1 Clipper®, #7 Alligator®, RS62 Staple

Excellent product for conveying and releasing wet, sticky materials. Popular in bakery and confectionery, as well as industrial applications to handle glues and coatings. FDA approved and USDA accepted.



SPEC#	PART#	TEMP.	THICKNESS	WEIGHT (PIW)	MIN. PULLEY	ACCEPTED	RECOMMENDED LACING
3-PLY 150# POLYESTER WHITE MEAT-CLEAT COVER X FRICTION							
<b>4040</b>	20104040	0°F to 250°F	0.234"	0.072	2"	FDA, USDA	UX1 Clipper®, #7 Alligator®, RS125 Staple

Nitrile rubber belt featuring a mini-cleat profile. Used in incline applications involving packaged meat and food processing, as well where a more aggressive top cover is required.



SPEC#	PART#	TEMP.	THICKNESS	WEIGHT (PIW)	MIN. PULLEY	ACCEPTED	RECOMMENDED LACING
2-PLY 70# POLYESTER WHITE NITRILE TYLER WIRE COVER X FRICTION							
<b>4042</b>	20104042	0°F to 250°F	0.093"	0.050	1.5"	FDA, USDA	UCM36 Clipper®, #7 Alligator®, RS62 Staple

SPEC#	PART#	TEMP.	THICKNESS	WEIGHT (PIW)	MIN. PULLEY	ACCEPTED	RECOMMENDED LACING
3-PLY 105# POLYESTER WHITE NITRILE TYLER WIRE COVER X FRICTION							
<b>4043</b>	20104043	0°F to 250°F	0.109"	0.065	2"	FDA, USDA	UX1 Clipper®, #7 Alligator®, #12 Staple

Popular food-grade belt for use in slight inclines and where a textured cover provides better gripping characteristics. FDA approved and USDA accepted.



SPEC#	PART#	TEMP.	THICKNESS	WEIGHT (PIW)	MIN. PULLEY	ACCEPTED	RECOMMENDED LACING
2-PLY 90# POLYESTER WHITE NITRILE CONE-TOP COVER X FRICTION							
<b>4044</b>	20104044	0°F to 250°F	0.218"	0.075	1"	FDA	UCM36 Clipper®, #7 Alligator®, RS62 Staple

Nitrile rubber impression top. Used in many food applications where a more aggressive top cover is required. Often used in bun slicers and other bread and bakery applications.

**Maine Industrial Plastics and Rubber Corporation**

**21 Teague Street - PO Box 381 - Newcastle, ME 04553**

**Phone: (207) 563-5532 Email: info@miprcorp.com FAX: (207) 563-8457**