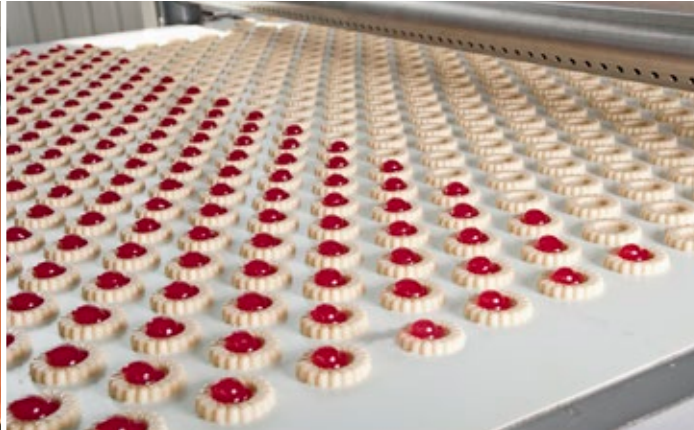
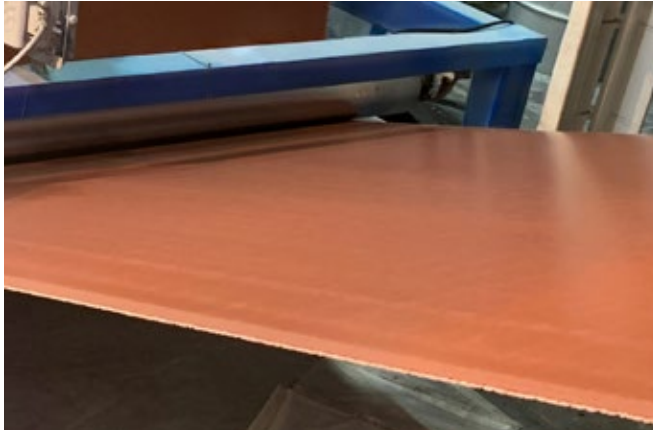


Thermoid®

MANUFACTURED IN THE USA



THERMOID LIGHTWEIGHT CONVEYOR BELT CATALOG

www.thermoid.com



Thermoid has represented excellence in quality since 1883, delivering innovative solutions for the most challenging environments.



Thermoid has a strong legacy of supplying high-quality, reliable rubber products to the industrial marketplace. Thermoid's internal mixing process provides conveyor belts with a consistent quality. From standard to custom-designed, we can create a variety of lightweight conveyor belting to meet demanding and unique applications.



Thermoid products are designed to meet or exceed stringent industry standards. Our commitment to maintaining and improving the quality and performance of our products has made us a preferred partner to our customers.

ABOUT THERMOID

Thermoid has manufactured quality rubber products since 1883, serving many diverse industries and markets and to work with customers to source both standard and custom-designed products, ranging from multipurpose industrial hoses to conveyor belting. End users, OEMs and industrial distributors worldwide choose Thermoid products for their reliability, quality construction, durability and exceptional performance.

MANUFACTURING EXCELLENCE & SAFETY

Thermoid products are made in our three US manufacturing facilities that operate under the guidance of ISO 9001 Quality Systems. All products are tested to meet or exceed stringent industry standards, and to ensure long-term operation and worker safety. A strong commitment to maintaining and improving the quality of product performance and customer service is inherent within our management policy and extends to every member of the company.

APPLICATION EXPERTISE

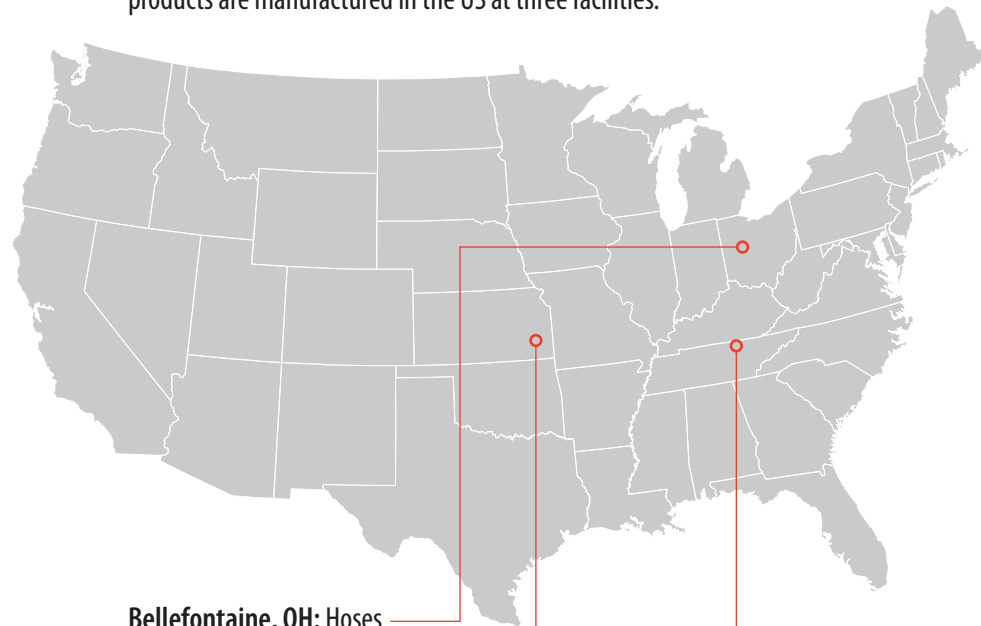
Our expert design and application engineers are available to assist our customers, product design engineers and OEMs, to provide innovative solutions for most demanding industrial markets, including:

- Aerospace/Aviation
- Agriculture
- Construction
- Defense/Military
- Material Handling
- Metal Processing
- Mining
- Petro-Chemical
- Power Generation
- Power Transmission
- Transportation & Utilities

Thermoid can create custom application-engineered rubber products in addition to our stock products in these categories:

- Automotive Aftermarket Hose & Accessories
- Conveyor Belting
- Ducting
- Hose Products (Automotive, Aviation, Bulk Transfer, Chemical, Industrial, Marine, Petroleum and more)

Thermoid provides innovative rubber products across a variety of markets. Our vision is to build lasting customer relationships and solutions to customers' most challenging problems. Thermoid products are manufactured in the US at three facilities.



Bellefontaine, OH: Hoses

Chanute, KS: Ducting

Oneida, TN: Hoses, Lightweight Conveyor Belting

MANUFACTURED IN THE USA 

TABLE OF CONTENTS

PRODUCT ITEM DESCRIPTION KEY	5
------------------------------	---

USDA AND FDA WHITE FOOD HANDLING

TEFLON* - WHITE NITRILE	6
HOT 'N COLD - WHITE BUTYL	7
RIDGETOP™ - WHITE NITRILE	8
SANI-BRIGHT™	9
SANI-WHITE™	10

INCLINE/IMPRESSION

DIAMOND INCLINE - TAN RUBBER	11
DIAMOND INCLINE - BLACK RUBBER	12
GRIPTOP™ - ORANGE CARBOXYLATED NITRILE	13
GRIPTOP™ - BLUE CARBOXYLATED NITRILE	14
GRIPTOP™ - RED/BROWN NITRILE	15
GRIPTOP™ - AMBER PURE GUM	16
GRIPTOP™ - TAN RUBBER	17
GRIPTOP™ - BLACK RUBBER	18
V-CLEAT - BLACK RUBBER	19

GENERAL INDUSTRIAL

BLACK NITRILE	20
SHEETING - RED/BROWN NITRILE	21

PACKAGE HANDLING

LIGHT IMPRESSION BLACK MONOFILAMENT	22
BLACK MONOFILAMENT	23
SLIDE-A-PACK™ - TAN RUBBER	24
SLIPTOP™ - TAN NITRILE	25
CARIPACK™ - BLACK RUBBER	26

HOT STOCK & WATER

HOT STOCK & WATER	27
HOT STOCK & WATER BIG RED SILICONE	28

PRODUCT LINE INDEX 29

** Teflon is a registered mark of Chemours Company.*

PRODUCT ITEM DESCRIPTION KEY

HOW TO READ THERMOID BELT ITEM NUMBER & DESCRIPTION

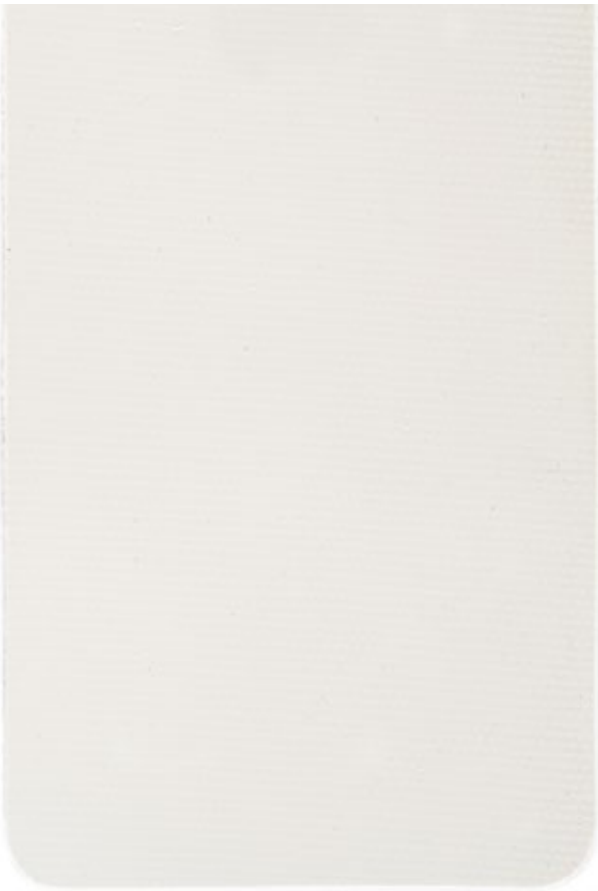
Example Item Number: 24903731723 **Example Description:** 72”X3P APT105 WHT NBR 1/32XFS (S15) (1,2) SANI-BRITE (<)

Example Full Description: 72 inch wide by 3 ply, polyester treated fabric with working tension of 105lbs, white compound, nitrile rubber, smooth top cover 1/32” thick and friction bottom cover, skim of 0.015 inches, USDA & FDA compliant Sani-Brite family, short slab less than 540 feet in length

24903731												72		3		
Base Item Number												Width (inches)		Slab Length 2 = >540 ft Full 3 = <540 ft Short		
72"	X3P	APT		105	WHT		NBR		1/32xFS		(S15)	(1,2)		SANI-BRITE	(<)	
Width (inches)	Ply Count	Fabric Type		Working Tension (lbs)	Compound Color		Compound Type		Cover Construction (Top x Bottom)		Skim Thickness Between Plies (# X 0.001 inches)	Special Characteristic		Product Family Name (if listed/applicable)	Slab Length (only on select belts)	
		AP	Polyester		AMB	Amber	BTYL	Butyl	BB	Bare Fabric		1	FDA Compliant			Full slab >540 ft
		APT	Polyester Treated		BLK	Black	EPDM	EPDM	DIA	Diamond		2	USDA Compliant		(<)	Short slab <540 ft
		MONO	Monofilament Polyester		BLU	Blue	NAT	Natural	FS	Friction		3	ASTM D378 Flame Test			
		PCB	Polyester Cotton		GRY	Gray	NBR	Nitrile	MFS	Minimum Friction Surface		4	Non-Marking			
		PN	Polyester/Nylon		ORG	Orange	NEOP	Neoprene	LI	Light Impression		5	Static Conductive			
		PNT	Polyester/Nylon Treated		R/B	Red/Brown	PG	Pure Gum	RD/TP	Ridge Top						
		SCP	Polyester Cotton Special		TAN	Tan	SBR	Styrene-butadiene	RT	Roughtop						
		300Z	Cotton 30oz		WHT	White	SYN	Synthetic (NAT/SBR)	SHD	Silver Hard Duck						
						XNBR	Carboxylated Nitrile	SIL	Silicone							
									TD	Treated Duck						
									TEF	Teflon						
									V/CL	V-Cleat						
									#	Smooth (Thickness)						

TEFLON* - WHITE NITRILE

Full Slab Item Number (>540 ft)	Short Slab Item Number (<540 ft)	Description	Belt Width (in)
24023023542	24023023543	54"X3P AP105 WHT NBR TEFXFS (S10) (1,2)	54



APPLICATIONS

- Food service, light industrial
- Baked goods, candy, confectionery, sticky materials, hot materials, oily materials

BENEFITS

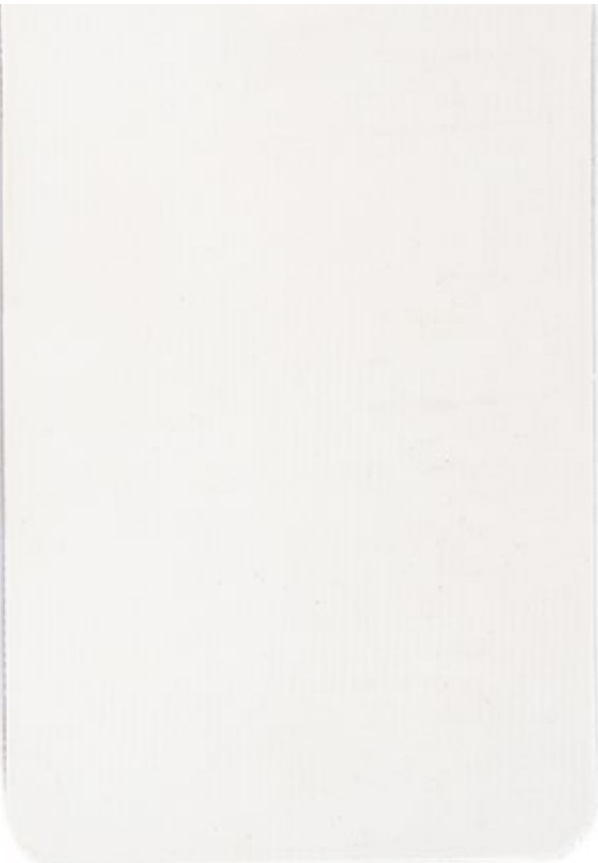
- FDA & USDA Compliant
- Teflon® cover provides easy release to hot and/or sticky foods and provides easy washdown surface
- Nitrile compound provides excellent oil resistance
- Polyester fabric won't shrink, stretch, rot or mildew in environments with moisture

* Teflon® is a registered mark for Chemours Company

Base Item Number (First 8 #s)	Ply	Fabric	Rated Working Tension (lb/in)	Compound Color	Compound	Top Cover	Bottom Cover	Nominal Overall Gauge		Nominal Weight (±10%)		Minimum Pulley Diameter		Temperature Range				Coefficient of Friction			
								(in)	(mm)	lb/ft²	Kg/m²	(in)	(mm)	°F		°C		Steel		Cardboard	
														(Min)	(Max)	(Min)	(Max)	(Top)	(Bottom)	(Top)	(Bottom)
24023023	3	Polyester	105	White	Nitrile	Teflon	Friction	0.094 ± 0.016	2.4 ± 0.4	0.55	2.69	3	76	20	212	-7	100	N/A	0.30 to 0.35	N/A	0.35 to 0.40

HOT 'N COLD - WHITE BUTYL

Full Slab Item Number (>540 ft)	Short Slab Item Number (<540 ft)	Description	Belt Width (in)
24243721722	24243721723	72"X3P APT105 WHT BUTYL 1/32XFS (S10) (1,2) HOT-N-COLD	72



APPLICATIONS

- Food services
- Dairy, baked goods, meat, poultry, fruit, vegetable
- Extreme high and low temperature operating conditions

BENEFITS

- FDA & USDA Compliant
- Butyl compound is designed for temperatures from -65°F to 300°F
- Treated fabric improves adhesion delivering longer service life
- Polyester fabric won't shrink, stretch, rot or mildew in environments with moisture

Base Item Number (First 8 #s)	Ply	Fabric	Rated Working Tension (lbs/in)	Compound Color	Compound	Top Cover	Bottom Cover	Nominal Overall Gauge		Nominal Weight (±10%)		Minimum Pulley Diameter		Temperature Range				Coefficient of Friction			
								(in)	(mm)	lb/ft²	Kg/m²	(in)	(mm)	°F		°C		Steel		Cardboard	
														(Min)	(Max)	(Min)	(Max)	(Top)	(Bottom)	(Top)	(Bottom)
24243721	3	Polyester Treated	105	White	Butyl	Smooth	Friction	0.112 ± 0.020	2.8 ± 0.50	0.75	3.66	2 (4 below 0°F)	51 (101 below -18°C)	-65	300	-54	149	1.0	0.30 to 0.35	1.0	0.35 to 0.40

RIDGETOP™ - WHITE NITRILE

Full Slab Item Number (>540 ft)	Short Slab Item Number (<540 ft)	Description	Belt Width (in)
24283829722	24283829723	72"X3P PNT150 WHT NBR RD/TPXFS (S10) (1,2) RIDGETOP	72



APPLICATIONS

- Food services
- Meat, poultry, baked goods, fruit, vegetable, wet or moist products
- Food handling incline up to 30°

BENEFITS

- FDA & USDA Compliant
- Molded cleat 1/8" on 1" centers to prevent wet or moist foods from sticking due to suction effect
- Nitrile rubber provides resistance to oil, grease, fats, food acids
- Treated fabric improves adhesion delivering longer service life
- Polyester nylon fabric delivers low elongation and minimum stretch and is good in stop-and-go operations

Base Item Number (First 8 #s)	Ply	Fabric	Rated Working Tension (lbs/in)	Compound Color	Compound	Top Cover	Bottom Cover	Nominal Overall Gauge		Nominal Weight (±10%)		Minimum Pulley Diameter		Temperature Range				Coefficient of Friction			
														°F		°C		Steel		Cardboard	
								(in)	(mm)	lb/ft²	Kg/m²	(in)	(mm)	(Min)	(Max)	(Min)	(Max)	(Top)	(Bottom)	(Top)	(Bottom)
24283829	3	Polyester/Nylon Treated	150	White	Nitrile	Ridge Top	Friction	0.290 ± 0.031	7.4 ± 0.8	1.25	6.10	3	76	20	212	-6	100	1.0	0.30	1.0	0.32

SANI-BRIGHT™

Full Slab Item Number (>540 ft)	Short Slab Item Number (<540 ft)	Description	Belt Width (in)
24903731722	24903731723	72"X3P APT105 WHT NBR 1/32XFS (S15) (1,2) SANI-BRIGHT	72
24913021722	24913021723	72"X3P PNT150 WHT NBR 0.04XFS (S10) (1,2) SANI-BRIGHT	72



APPLICATIONS

- Food services
- Meat, poultry, baked goods, fruit, vegetable
- Hot, oily food processing

BENEFITS

- FDA & USDA Compliant
- Nitrile rubber provides resistance to oil, grease, fats, food acids
- Polyester nylon delivers low elongation, minimum stretch and is good for stop-and-go and are treated for better adhesion and life
- Polyester fabric won't shrink, stretch, rot or mildew with moisture and is treated for better adhesion and life

Base Item Number (First 8 #s)	Ply	Fabric	Rated Working Tension (lbs/in)	Compound Color	Compound	Top Cover	Bottom Cover	Nominal Overall Gauge		Nominal Weight (±10%)		Minimum Pulley Diameter		Temperature Range				Coefficient of Friction			
								(in)	(mm)	lb/ft²	Kg/m²	(in)	(mm)	°F		°C		Steel		Cardboard	
														(Min)	(Max)	(Min)	(Max)	(Top)	(Bottom)	(Top)	(Bottom)
24903731	3	Polyester Treated	105	White	Nitrile	Smooth	Friction	0.128 ± 0.020	3.3 ± 0.5	0.77	3.76	2	50	20	212	-7	100	N/A	0.30	N/A	0.32
24913021	3	Polyester/Nylon Treated	150	White	Nitrile	Smooth	Friction	0.135 ± 0.020	3.4 ± 0.5	0.83	4.05	3	76	20	212	-7	100	N/A	0.30	N/A	0.32

SANI-WHITE™

Full Slab Item Number (>540 ft)	Short Slab Item Number (<540 ft)	Description	Belt Width (in)
24092821722	24092821723	72"X2P APT70 WHT NBR 3/64XFS (S10) (1,2) SANI-WHITE	72
24093755722	24093755723	72"X3P APT105 WHT NBR 1/32X1/32 (S30) (1,2) SANI-WHITE	72
24282821722	24282821723	72"X2P PNT100 WHT NBR 3/64XFS (S10) (1,2) SANI-WHITE	72



APPLICATIONS

- Food services
- Meat, poultry, baked goods, fruit, vegetable
- Hot, oily food processing

BENEFITS

- FDA & USDA Compliant
- Smooth matte finish cover resists abrasion and makes for easier cleaning while reducing eye strain on inspection lines
- Nitrile rubber provides resistance to oil, grease, fats, food acids
- Polyester nylon delivers low elongation, minimum stretch and is good for stop-and-go and are treated for better adhesion and life
- Polyester fabric won't shrink, stretch, rot or mildew in with moisture and is treated for better adhesion and life

Base Item Number (First 8 #s)	Ply	Fabric	Rated Working Tension (lbs/in)	Compound Color	Compound	Top Cover	Bottom Cover	Nominal Overall Gauge		Nominal Weight (±10%)		Minimum Pulley Diameter		Temperature Range				Coefficient of Friction			
														°F		°C		Steel		Cardboard	
								(in)	(mm)	lb/ft²	Kg/m²	(in)	(mm)	(Min)	(Max)	(Min)	(Max)	(Top)	(Bottom)	(Top)	(Bottom)
24092821	2	Polyester Treated	70	White	Nitrile	Smooth	Friction	0.096 ± 0.020	2.4 ± 0.5	0.60	2.93	2	50	20	212	-6	100	1.0	0.30 to 0.35	1.0	0.35 to 0.40
24093755	3	Polyester Treated	105	White	Nitrile	Smooth	Smooth	0.187 ± 0.031	4.7 ± 0.8	1.26	6.15	4	101	20	212	-7	100	N/A	0.45 to 0.55	N/A	0.40 to 0.50
24282821	2	Polyester/Nylon Treated	100	White	Nitrile	Smooth	Friction	0.109 ± 0.020	2.8 ± 0.5	0.76	3.71	3	76	20	212	-7	100	N/A	0.30	N/A	0.32

DIAMOND INCLINE - TAN RUBBER

Full Slab Item Number (>540 ft)	Short Slab Item Number (<540 ft)	Description	Belt Width (in)
24722079722	24722079723	72"X2P APT150 TAN SYN DIAxTD (S50)	72
24723079722	24723079723	72"X3P APT225 TAN SYN DIAxTD (S50)	72
24273049722	24273049723	72"x3P PNT150 TAN SYN DIAxTD (S20)	72



APPLICATIONS

- Distribution centers, warehouses, light industrial, agriculture
- Packaged goods
- Systems with steep incline and/or decline angles up to 45°
- Slider bed operations
- Operations with products prone to surface marking

BENEFITS

- Tan non-marking top surface
- Softer rubber cover provides excellent grip without the need for siping
- Treated fabric improves adhesion delivering longer service life
- Polyester fabric delivers low stretch and offers excellent fastener retention
- Bare duck bottom provides lower coefficient of friction

Base Item Number (First 8 #s)	Ply	Fabric	Rated Working Tension (lbs/in)	Compound Color	Compound	Top Cover	Bottom Cover	Nominal Overall Gauge		Nominal Weight (±10%)		Minimum Pulley Diameter		Temperature Range				Coefficient of Friction			
								(in)	(mm)	lb/ft²	Kg/m²	(in)	(mm)	°F		°C		Steel		Cardboard	
														(Min)	(Max)	(Min)	(Max)	(Top)	(Bottom)	(Top)	(Bottom)
24722079	2	Polyester Treated	150	Tan	Synthetic (NAT/SBR)	Diamond	Treated Duck	0.290 ± 0.031	7.4 ± 0.8	1.27	6.20	4	101	-30	180	-34	82	1.0	0.30	1.0	0.32
24723079	3	Polyester Treated	225	Tan	Synthetic (NAT/SBR)	Diamond	Treated Duck	0.290 ± 0.031	7.4 ± 0.8	1.27	6.20	4	101	-30	180	-34	82	1.0	0.30	1.0	0.32
24273049	3	Polyester/ Nylon Treated	150	Tan	Synthetic (NAT/SBR)	Diamond	Treated Duck	0.301 ± 0.031	7.6 ± 0.8	1.15	5.61	4	102	-30	180	-34	82	1.0	0.35	1.0	0.40

DIAMOND INCLINE - BLACK RUBBER

Full Slab Item Number (>540 ft)	Short Slab Item Number (<540 ft)	Description	Belt Width (in)
24892079722	24892079723	72"X2P APT150 BLK SYN DIAXTD (S50)	72



APPLICATIONS

- Distribution centers, warehouses, light industrial, agriculture
- Packaged goods
- Systems with steep incline and/or decline angles up to 45°
- Slider bed operations

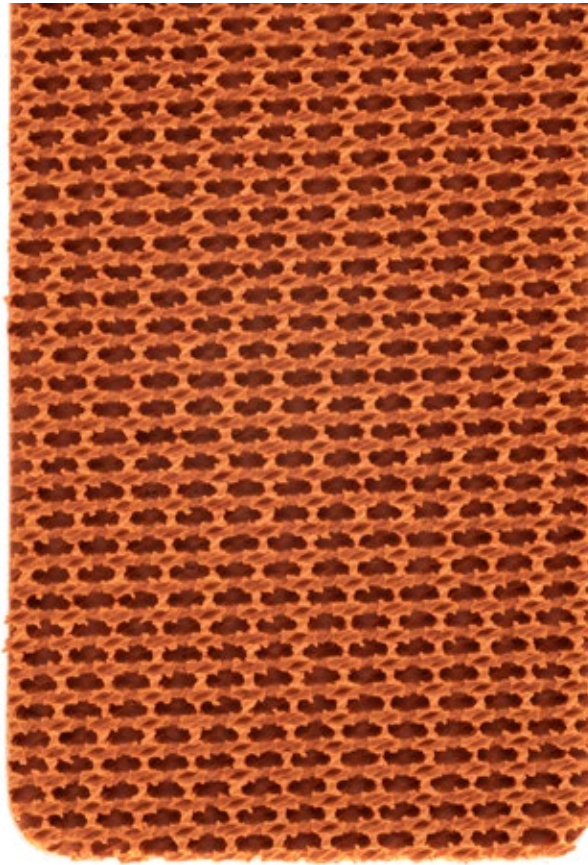
BENEFITS

- Softer rubber cover provides excellent grip without the need for siping
- Treated fabric improves adhesion delivering longer service life
- Polyester fabric delivers low stretch and offers excellent fastener retention
- Bare duck bottom provides lower coefficient of friction

Base Item Number (First 8 #s)	Ply	Fabric	Rated Working Tension (lbs/in)	Compound Color	Compound	Top Cover	Bottom Cover	Nominal Overall Gauge		Nominal Weight (±10%)		Minimum Pulley Diameter		Temperature Range				Coefficient of Friction			
														°F		°C		Steel		Cardboard	
								(in)	(mm)	lb/ft²	Kg/m²	(in)	(mm)	(Min)	(Max)	(Min)	(Max)	(Top)	(Bottom)	(Top)	(Bottom)
24892079	2	Polyester Treated	150	Black	Synthetic (NAT/SBR)	Diamond	Treated Duck	0.286 ± 0.032	7.25 ± 0.8	1.15	5.61	4	101	-30	180	-34	82	1.0	0.30	1.0	0.32

GRIPTOP™ - ORANGE CARBOXYLATED NITRILE

Full Slab Item Number (>540 ft)	Short Slab Item Number (<540 ft)	Description	Belt Width (in)
24123436722	24123436723	72"X3P PNT150 ORG XNBR RTXTD (S15)	72



APPLICATIONS

- Light industrial
- Wood, paper and cardboard processing, automation
- Systems with steep incline and/or decline angles up to 35°
- Operations with severe abrasion, oil, or chemicals present

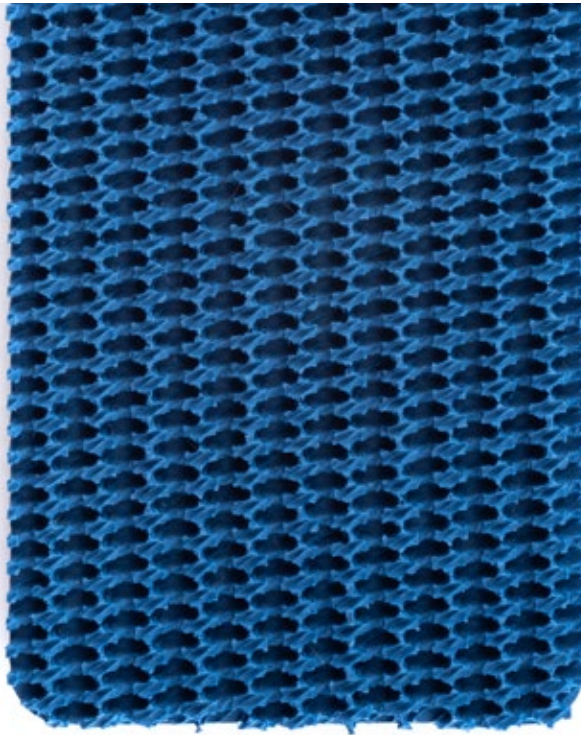
BENEFITS

- Rough top textured surface grips material on incline use
- Bright color for color coding belts and easy identification
- Carboxylated nitrile offers excellent abrasion resistance along with good chemical, oil resistance
- Treated fabric improves adhesion delivering longer service life
- Polyester nylon fabric provides low elongation with minimum stretch, and holds fasteners tightly, especially where shock occurs

Base Item Number (First 8 #s)	Ply	Fabric	Rated Working Tension (lbs/in)	Compound Color	Compound	Top Cover	Bottom Cover	Nominal Overall Gauge		Nominal Weight (±10%)		Minimum Pulley Diameter		Temperature Range				Coefficient of Friction			
														°F		°C		Steel		Cardboard	
								(in)	(mm)	lb/ft²	Kg/m²	(in)	(mm)	(Min)	(Max)	(Min)	(Max)	(Top)	(Bottom)	(Top)	(Bottom)
24123436	3	Polyester/Nylon Treated	150	Orange	Carboxylate Nitrile	Roughtop	Treated Duck	0.290 ± 0.031	7.4 ± 0.8	1.10	5.37	4	101	20	212	-7	100	1.0	0.30	1.0	0.32

GRIPTOP™ - BLUE CARBOXYLATED NITRILE

Full Slab Item Number (>540 ft)	Short Slab Item Number (<540 ft)	Description	Belt Width (in)
24123441722	24123441723	72"X3P PNT150 BLU XNBR RTXTD (S20)	72
24920127722	24920127723	72"X3P APT225 BLU XNBR RTXTD (S30) (4)	72



APPLICATIONS

- Light industrial
- Wood, paper and cardboard processing, automation
- Systems with steep incline and/or decline angles up to 35°
- Operations with severe abrasion, oil, or chemicals present

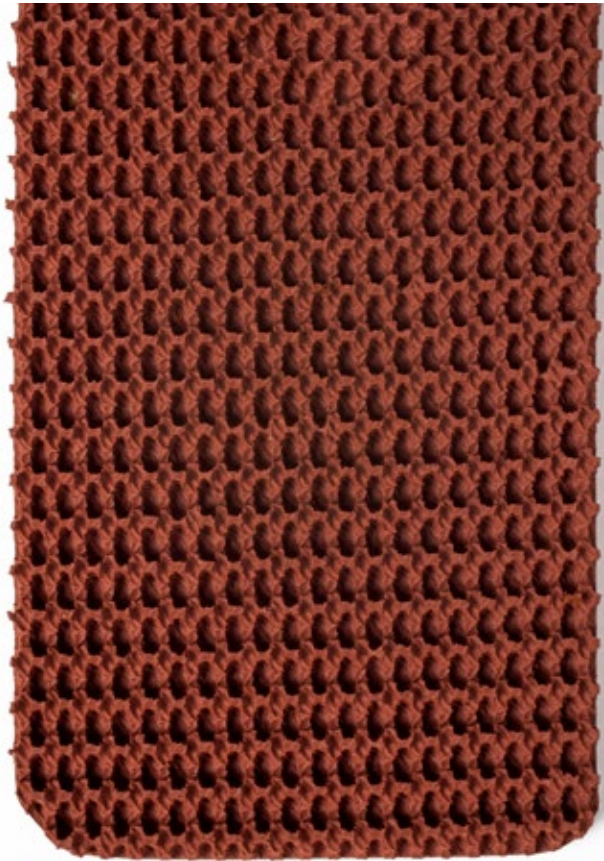
BENEFITS

- Rough top textured surface grips material on incline use
- Bright color for color coding belts and easy identification
- Carboxylated nitrile offers excellent abrasion resistance along with good chemical, oil resistance
- Treated fabric improves adhesion delivering longer service life
- Polyester nylon fabric provides low elongation with minimum stretch, and holds fasteners tightly, especially where shock occurs

Base Item Number (First 8 #s)	Ply	Fabric	Rated Working Tension (lbs/in)	Compound Color	Compound	Top Cover	Bottom Cover	Nominal Overall Gauge		Nominal Weight (±10%)		Minimum Pulley Diameter		Temperature Range				Coefficient of Friction			
														°F		°C		Steel		Cardboard	
								(in)	(mm)	lb/ft²	Kg/m²	(in)	(mm)	(Min)	(Max)	(Min)	(Max)	(Top)	(Bottom)	(Top)	(Bottom)
24123441	3	Polyester/ Nylon Treated	150	Blue	Carboxylate Nitrile	Roughtop	Treated Duck	0.297 ± 0.031	7.5 ± 0.8	1.15	5.61	4	101	20	212	-7	100	1.0	0.30	1.0	0.32
24920127	3	Polyester Treated	225	Blue	Carboxylate Nitrile	Roughtop	Treated Duck	0.320 ± 0.032	8.12 ± 0.5	1.390	6.78	4	101	20	212	-7	100	1.0	0.30	1.0	0.32

GRIPTOP™ - RED/BROWN NITRILE

Full Slab Item Number (>540 ft)	Short Slab Item Number (<540 ft)	Description	Belt Width (in)
24213421722	24213421723	72"X3P PN150 R/B NBR RTXFS (S10)	72



APPLICATIONS

- Distribution centers, warehouses, light industrial, agriculture, food services
- Packaged goods, automation, harvesting, light industrial
- Systems with steep incline and/or decline angles up to 35°
- Operations with severe abrasion, oil, or chemicals present

BENEFITS

- Rough top textured surface grips material on incline use
- Bright color for color coding belts and easy identification
- Carboxylated nitrile offers excellent abrasion resistance along with good chemical, oil resistance
- Polyester nylon fabric provides low elongation with minimum stretch, and holds fasteners tightly, especially where shock occurs

Base Item Number (First 8 #s)	Ply	Fabric	Rated Working Tension (lbs/in)	Compound Color	Compound	Top Cover	Bottom Cover	Nominal Overall Gauge		Nominal Weight (±10%)		Minimum Pulley Diameter		Temperature Range				Coefficient of Friction			
														°F		°C		Steel		Cardboard	
								(in)	(mm)	lb/ft²	Kg/m²	(in)	(mm)	(Min)	(Max)	(Min)	(Max)	(Top)	(Bottom)	(Top)	(Bottom)
24213421	3	Polyester/Nylon	150	Red/Brown	Nitrile	Roughtop	Friction	0.275 ± 0.031	7.0 ± 0.8	1.14	5.57	3	76	20	212	-7	100	1.0	0.30 to 0.35	1.0	0.35 to 0.40

GRIPTOP™ - AMBER PURE GUM

Full Slab Item Number (>540 ft)	Short Slab Item Number (<540 ft)	Description	Belt Width (in)
24533404722	24533404723	72"X3P PCB105 AMB PG RTXFS (S0)	72
24613447722	24613447723	72"x3P PNT150 AMB PG RTxTD (S20)	72



APPLICATIONS

- Agriculture
- Harvesting
- Systems with steep incline and/or decline angles up to 35°
- Operations with products prone to surface marking or damage

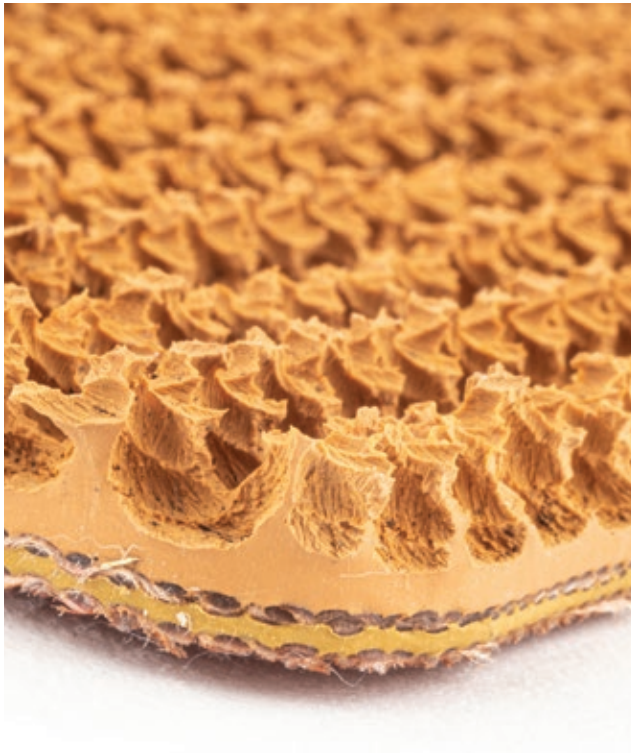
BENEFITS

- Softest Griptop™ belt providing the most grip of the rough top belts
- Rough top textured surface grips material on incline use
- Natural amber non-marking surface
- Pure gum rubber gives resistant to tearing and gouging and with very good abrasion properties
- Polyester cotton blend fabric provides a tougher belt versus all cotton or cotton nylon blends, enabling fasteners to hold better

Base Item Number (First 8 #s)	Ply	Fabric	Rated Working Tension (lbs/in)	Compound Color	Compound	Top Cover	Bottom Cover	Nominal Overall Gauge		Nominal Weight (±10%)		Minimum Pulley Diameter		Temperature Range				Coefficient of Friction			
														°F		°C		Steel		Cardboard	
								(in)	(mm)	lb/ft²	Kg/m²	(in)	(mm)	(Min)	(Max)	(Min)	(Max)	(Top)	(Bottom)	(Top)	(Bottom)
24533404	3	Polyester/Cotton	105	Amber	Pure Gum	Roughtop	Friction	0.300 ± 0.031	7.64 ± 0.8	1.10	5.37	4	101	-30	180	-34	82	1.0	0.30	1.0	0.32
24613447	3	Polyester/Nylon Treated	150	Amber	Pure Gum	Roughtop	Treated Duck	0.301 ± 0.031	7.6 ± 0.8	1.2	5.0	4	102	-30	180	-34	82	1.0	0.30	1.0	0.32

GRIPTOP™ - TAN RUBBER

Full Slab Item Number (>540 ft)	Short Slab Item Number (<540 ft)	Description	Belt Width (in)
24692452722	24692452723	72"X2P APT150 TAN SYN RTXTD (S30)	72
24543404722	N/A	72"X3P PCB105 TAN SYN RTXFS (S8)	72



APPLICATIONS

- Distribution centers, warehouses, light industrial, agriculture
- Packaged goods
- Systems with steep incline and/or decline angles up to 45°
- Slider bed operations
- Operations with products prone to surface marking

BENEFITS

- Tan non-marking top surface
- Softer rubber cover provides excellent grip without the need for siping
- Treated fabric improves adhesion delivering longer service life
- Polyester fabric delivers low stretch and offers excellent fastener retention
- Bare duck bottom provides lower coefficient of friction

Base Item Number (First 8 #s)	Ply	Fabric	Rated Working Tension (lbs/in)	Compound Color	Compound	Top Cover	Bottom Cover	Nominal Overall Gauge		Nominal Weight (±10%)		Minimum Pulley Diameter		Temperature Range				Coefficient of Friction			
								(in)	(mm)	lb/ft²	Kg/m²	(in)	(mm)	°F		°C		Steel		Cardboard	
														(Min)	(Max)	(Min)	(Max)	(Top)	(Bottom)	(Top)	(Bottom)
24692452	2	Polyester Treated	150	Tan	Synthetic (NAT/SBR)	Rough top	Treated Duck	0.249 ± 0.031	6.3 ± 0.8	1.00	4.88	2.5	64	-20	180	-29	82	1.0	0.30	1.0	0.32
24543404	3	Polyester Cotton	105	Tan	Synthetic (NAT/SBR)	Rough top	Friction	0.300 ± 0.031	7.6 ± 0.8	1.25	6.10	4	101	-30	180	-34	82	1.0	0.30 to 0.35	1.0	0.35 to 0.40

GRIPTOP™ - BLACK RUBBER

Full Slab Item Number (>540 ft)	Short Slab Item Number (<540 ft)	Description	Belt Width (in)
24920125722	24920125723	72"X2P PNT150 BLK SYN RTXTD (S20)	72
24920139722	24920139723	72"X3P PCB105 BLK SYN RTXFS (S0)	72
24893433722	24893433723	72"X3P APT225 BLK SYN RTXTD (S15)	72



APPLICATIONS

- Distribution centers, warehouses, light industrial
- Packaged goods, automation
- Systems with steep incline and/or decline angles up to 35°

BENEFITS

- Rough top textured surface grips material on incline use
- Treated fabrics improve adhesion delivering longer service life
- Belts with all polyester fabric provide excellent wet service that won't shrink, rot, stretch, or mildew
- Belts using polyester nylon blend deliver low elongation, minimum stretch, with tight fastener hold, good in stop-and-go operations
- Belts built with polyester cotton blend are suited for heavier, textured surfaces and provide more strength than all cotton or cotton nylon

Base Item Number (First 8 #s)	Ply	Fabric	Rated Working Tension (lbs/in)	Compound Color	Compound	Top Cover	Bottom Cover	Nominal Overall Gauge		Nominal Weight (±10%)		Minimum Pulley Diameter		Temperature Range				Coefficient of Friction			
								(in)	(mm)	lb/ft²	Kg/m²	(in)	(mm)	°F		°C		Steel		Cardboard	
														(Min)	(Max)	(Min)	(Max)	(Top)	(Bottom)	(Top)	(Bottom)
24920125	2	Polyester/Nylon Treated	150	Black	Synthetic (NAT/SBR)	Roughtop	Treated Duck	0.240 ± 0.031	6.1 ± 0.8	1.00	4.88	2.5	64	-20	180	-29	82	1.0	0.30	1.0	0.32
24920139	3	Polyester Cotton	105	Black	Synthetic (NAT/SBR)	Roughtop	Friction	0.300 ± 0.031	7.6 ± 0.8	1.12	5.47	4	101	-30	180	-34	82	1.0	0.30 to 0.35	1.0	0.35 to 0.40
24893433	3	Polyester Treated	225	Black	Synthetic (NAT/SBR)	Roughtop	Treated Duck	0.288 ± 0.031	7.3 ± 0.8	1.19	5.8	4	101	-30	180	-34	82	1.0	0.30	1.0	0.32

V-CLEAT - BLACK RUBBER

Full Slab Item Number (>540 ft)	Short Slab Item Number (<540 ft)	Description	Belt Width (in)
24553029722	N/A	72"X3P PCB105 BLK SYN V/CLXFS (S10)	72



APPLICATIONS

- Distribution centers, warehouses, light industrial
- Packaged goods, automation
- Systems with steep incline and/or decline angles up to 45°

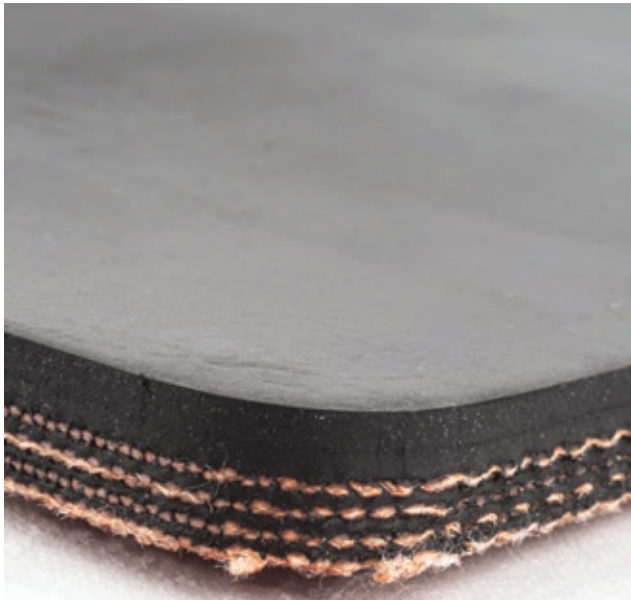
BENEFITS

- V-cleat surface provides superior grab without damage on steepest incline applications
- Polyester cotton blend suited for heavier, textured surfaces and provides more strength than all cotton or cotton nylon blend

Base Item Number (First 8 #s)	Ply	Fabric	Rated Working Tension (lbs/in)	Compound Color	Compound	Top Cover	Bottom Cover	Nominal Overall Gauge		Nominal Weight (±10%)		Minimum Pulley Diameter		Temperature Range				Coefficient of Friction			
								(in)	(mm)	lb/ft²	Kg/m²	(in)	(mm)	°F		°C		Steel		Cardboard	
														(Min)	(Max)	(Min)	(Max)	(Top)	(Bottom)	(Top)	(Bottom)
24553029	3	Polyester Cotton	105	Black	Synthetic (NAT/SBR)	V-Cleat	Friction	0.328 ± 0.032	8.3 ± 0.80	1.22	5.96	4	101	-30	180	-34	82	1.0	0.20	1.0	0.25

BLACK NITRILE

Full Slab Item Number (>540 ft)	Short Slab Item Number (<540 ft)	Description	Belt Width (in)
24183811722	24183811723	72"X3P PN150 BLK NBR 3/64XFS (S8) (1)	72
24594034722	24594034723	72"X4P PNT200 BLK NBR 3/32XTD (S15)	72
24594122722	24594122723	72"X4P PNT200 BLK NBR FSXFS (S10)	72



APPLICATIONS

- General, light industrial, transportation centers
- Baggage, general goods and products, oily products
- Good all-around properties for horizontal service

BENEFITS

- Nitrile rubber gives exceptional resistance to oils, grease, fats, food acids, moisture on both the top and bottom surfaces
- Smooth cover offers abrasion and slipping resistance with easy cleanup
- Belts with friction surface bottom provide low coefficient of friction on slider beds
- Belts with treated duck bottom offers lower coefficient of friction versus friction surface
- Polyester nylon fabric provides low elongation and stretch, good fastener retention, and is moisture resistant

Base Item Number (First 8 #s)	Ply	Fabric	Rated Working Tension (lbs/in)	Compound Color	Compound	Top Cover	Bottom Cover	Nominal Overall Gauge		Nominal Weight (±10%)		Minimum Pulley Diameter		Temperature Range				Coefficient of Friction			
								(in)	(mm)	lb/ft ²	Kg/m ²	(in)	(mm)	°F		°C		Steel		Cardboard	
														(Min)	(Max)	(Min)	(Max)	(Top)	(Bottom)	(Top)	(Bottom)
24183811	3	Polyester/Nylon	150	Black	Nitrile	Smooth	Friction	0.135 ± 0.020	3.4 ± 0.5	0.84	4.10	4	101	20	212	-7	100	N/A	0.35	N/A	0.40
24594034	4	Polyester/Nylon Treated	200	Black	Nitrile	Smooth	Treated Duck	0.250 ± 0.031	6.4 ± 0.8	1.46	7.13	4	102	20	212	-7	100	N/A	0.20 to 0.25	N/A	N/A
24594122	4	Polyester/Nylon Treated	200	Black	Nitrile	Friction	Friction	0.145 ± 0.031	3.7 ± 0.8	0.81	3.95	3	76	20	180	-29	82	0.35 to 0.40	0.35 to 0.40	N/A	N/A

SHEETING - RED/BROWN NITRILE

Full Slab Item Number (>540 ft)	Short Slab Item Number (<540 ft)	Description	Belt Width (in)
24343111722	24343111723	72"X3P SCP42 R/B NBR FSXFS (S8)	72
24345111722	24345111723	72"X5P SCP70 R/B NBR FSXFS (S8)	72
24347111722	24347111723	72"X7P SCP98 R/B NBR FSXFS (S8)	72



APPLICATIONS

- General, light industrial
- Packaged goods, general goods and products, oily products
- Good all-around properties for horizontal service

BENEFITS

- Nitrile rubber gives exceptional resistance to oils, grease, fats, food acids, moisture on both the top and bottom surfaces
- Special polyester cotton fabric provides 40-50% more strength than all cotton, resists stretch and shrink in presence of moisture, while providing little to no camber

Base Item Number (First 8 #s)	Ply	Fabric	Rated Working Tension (lbs/in)	Compound Color	Compound	Top Cover	Bottom Cover	Nominal Overall Gauge		Nominal Weight (±10%)		Minimum Pulley Diameter		Temperature Range				Coefficient of Friction			
								(in)	(mm)	lb/ft²	Kg/m²	(in)	(mm)	°F		°C		Steel		Cardboard	
														(Min)	(Max)	(Min)	(Max)	(Top)	(Bottom)	(Top)	(Bottom)
24343111	3	Polyester Cotton Special	42	Red/Brown	Nitrile	Friction	Friction	0.056 ± 0.016	1.4 ± 0.4	0.38	1.85	1.5	38	20	212	-7	100	0.30 to 0.35	0.30 to 0.35	0.35 to 0.40	0.35 to 0.40
24345111	5	Polyester Cotton Special	70	Red/Brown	Nitrile	Friction	Friction	0.102 ± 0.016	2.6 ± 0.4	0.66	3.22	2.5	63	20	212	-7	100	0.30 to 0.35	0.30 to 0.35	0.35 to 0.40	0.35 to 0.40
24347111	7	Polyester Cotton Special	98	Red/Brown	Nitrile	Friction	Friction	0.163 ± 0.020	4.1 ± 0.5	1.02	4.98	3.5	89	20	212	-7	100	0.30 to 0.35	0.30 to 0.35	0.35 to 0.40	0.35 to 0.40

LIGHT IMPRESSION BLACK MONOFILAMENT

Full Slab Item Number (>540 ft)	Short Slab Item Number (<540 ft)	Description	Belt Width (in)
24302465602	N/A	60"X2P MONO90 BLK NAT LIXBB (S40) (3)	60
24302465722	N/A	72"X2P MONO90 BLK NAT LIXBB (S40) (3)	72



APPLICATIONS

- Distribution centers, warehouses, light industrial
- Packaged goods
- Package systems with incline, decline, or where speed up belt is needed
- Power turn belts

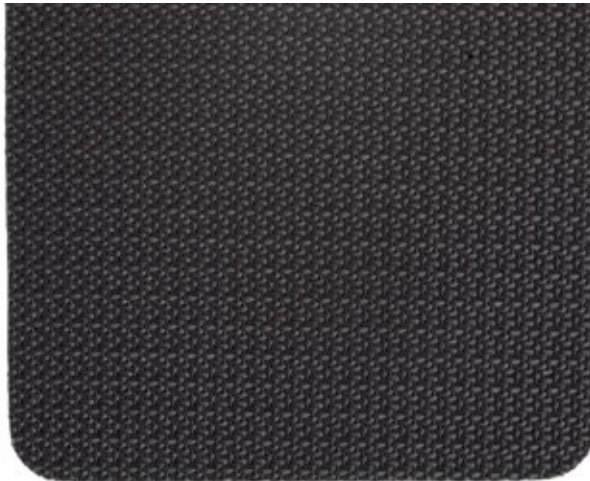
BENEFITS

- Fire resistant compounds meet ASTM D378 Flame Test (60 seconds max)
- Light impression top cover helps grip the product when needed, providing great tracking in slider bed operations
- Natural rubber resists cutting, gouging, abrasion
- Special herringbone s/weave monofilament fabric provides low coefficient of friction while resisting stretching and curling

Base Item Number (First 8 #s)	Ply	Fabric	Rated Working Tension (lbs/in)	Compound Color	Compound	Top Cover	Bottom Cover	Nominal Overall Gauge		Nominal Weight (±10%)		Minimum Pulley Diameter		Temperature Range				Coefficient of Friction			
								(in)	(mm)	lb/ft²	Kg/m²	(in)	(mm)	°F		°C		Steel		Cardboard	
														(Min)	(Max)	(Min)	(Max)	(Top)	(Bottom)	(Top)	(Bottom)
24302465	2	Polyester Monofilament	90	Black	Natural	Light Impression	Bare	0.125 ± 0.020	3.17 ± 0.500	0.79	3.67	2	50	-20	180	-28	82	1	0.18	1	0.20

BLACK MONOFILAMENT

Full Slab Item Number (>540 ft)	Short Slab Item Number (<540 ft)	Description	Belt Width (in)
24302375722	N/A	72"X2P MONO90 BLK NAT BBXBB (S50) (3)	72
24303350482	N/A	47 1/2"X3P MONO135 BLK NAT BBXBB (S30) (3)	47.5
24303350602	N/A	59 1/2"X3P MONO135 BLK NAT BBXBB (S30) (3)	59.5
24303350722	N/A	72"X3P MONO135 BLK NAT BBXBB (S30) (3)	72
24303365482	24303365483	47 1/2"X3P MONO200 BLK NAT BBXBB (S40) (3)	47.5
24303365602	24303365603	59 1/2"X3P MONO200 BLK NAT BBXBB (S40) (3)	59.5
24303365722	N/A	72"X3P MONO200 BLK NAT BBXBB (S40) (3)	72



APPLICATIONS

- Distribution centers, warehouses, light industrial
- Packaged goods
- Horizontal and slider bed systems

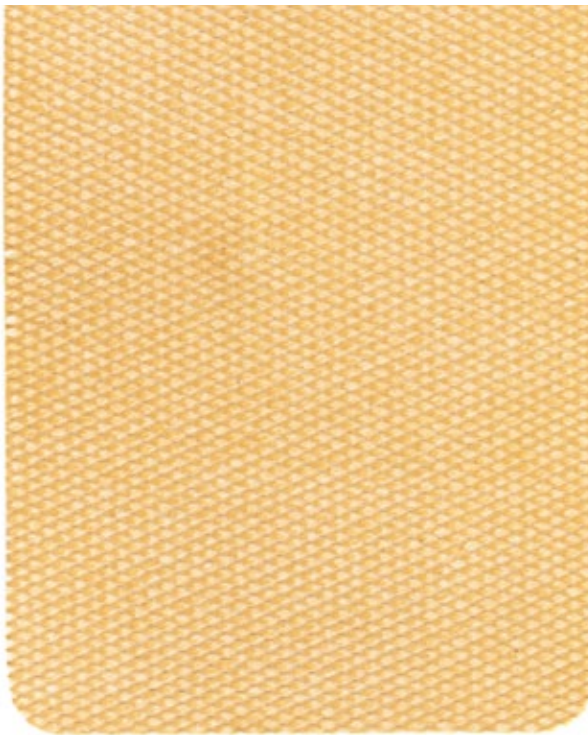
BENEFITS

- Fire resistant compounds meet ASTM D378 Flame Test (60 seconds max)
- Great tracking properties for slider bed usages
- Natural rubber resists cutting, gouging, abrasion
- Special herringbone s/weave monofilament fabric provides low coefficient of friction while resisting stretching and curling

Base Item Number (First 8 #s)	Ply	Fabric	Rated Working Tension (lbs/in)	Compound Color	Compound	Top Cover	Bottom Cover	Nominal Overall Gauge		Nominal Weight (±10%)		Minimum Pulley Diameter		Temperature Range				Coefficient of Friction			
								(in)	(mm)	lb/ft²	Kg/m²	(in)	(mm)	°F		°C		Steel		Cardboard	
														(Min)	(Max)	(Min)	(Max)	(Top)	(Bottom)	(Top)	(Bottom)
24302375	2	Polyester Monofilament	90	Black	Natural	Bare	Bare	0.105 ± 0.020	2.66 ± 0.50	0.51	2.88	2	50	-20	180	-28	82	0.18	0.18	0.20	0.20
24303350	3	Polyester Monofilament	135	Black	Natural	Bare	Bare	0.131 ± 0.020	3.3 ± 0.5	0.81	3.77	3	76	-20	180	-28	82	0.18	0.18	0.20	0.20
24303365	3	Polyester Monofilament	200	Black	Natural	Bare	Bare	0.165 ± 0.020	4.2 ± 0.5	0.96	4.68	4	101	-20	180	-28	82	0.18	0.18	0.20	0.20

SLIDE-A-PACK™ - TAN RUBBER

Full Slab Item Number (>540 ft)	Short Slab Item Number (<540 ft)	Description	Belt Width (in)
24543111722	24543111723	72"X3P PCB105 TAN SYN FSXFS (S8) SLIDE-A-PACK	72
24544111722	24544111723	72"X4P PCB140 TAN SYN FSXFS (S8) SLIDE-A-PACK	72



APPLICATIONS

- Distribution centers, warehouses, light industrial
- Packaged goods
- General conveying, power transmission, automation
- Live roller and slider bed operations
- Oil free operating environments

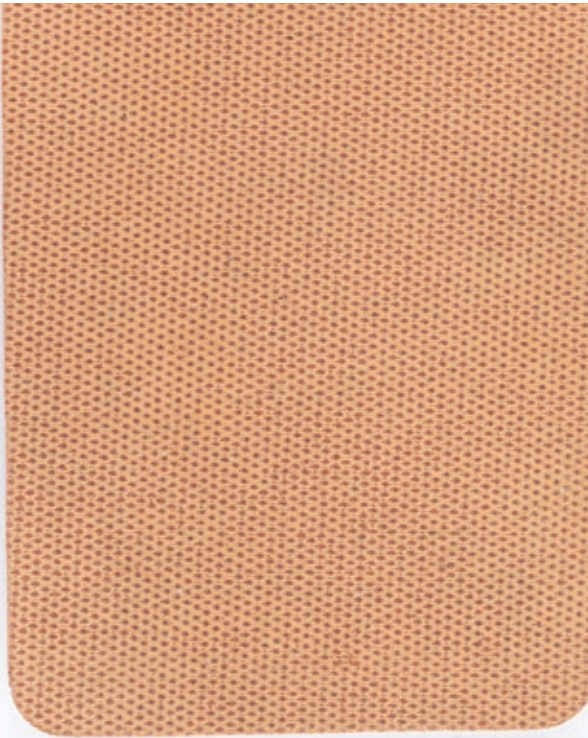
BENEFITS

- Good all-around properties for horizontal handling
- Rubber friction surface helps keep packages moving
- Polyester cotton blend fabric offers minimal stretch and shrinkage with high flexibility and durability

Base Item Number (First 8 #s)	Ply	Fabric	Rated Working Tension (lbs/in)	Compound Color	Compound	Top Cover	Bottom Cover	Nominal Overall Gauge		Nominal Weight (±10%)		Minimum Pulley Diameter		Temperature Range				Coefficient of Friction			
								(in)	(mm)	lb/ft²	Kg/m²	(in)	(mm)	°F		°C		Steel		Cardboard	
														(Min)	(Max)	(Min)	(Max)	(Top)	(Bottom)	(Top)	(Bottom)
24543111	3	Polyester Cotton	105	Tan	Synthetic (NAT/SBR)	Friction	Friction	0.131 ± 0.020	3.3 ± 0.5	0.69	3.37	4	101	-30	180	-34	82	0.30 to -0.35	0.30 to -0.35	0.35 to -0.40	0.35 to -0.40
24544111	4	Polyester Cotton	140	Tan	Synthetic (NAT/SBR)	Friction	Friction	0.180 ± 0.020	4.6 ± 0.5	0.89	4.35	6	152	-30	180	-34	82	0.30 to -0.35	0.30 to -0.35	0.35 to -0.40	0.35 to -0.40

SLIPTOP™ - TAN NITRILE

Full Slab Item Number (>540 ft)	Short Slab Item Number (<540 ft)	Description	Belt Width (in)
24293302722	24293302723	72"X3P PNT150 TAN NBR TDXFS (S25) SLIPTOP	72
24424321722	24424321723	72"X4P SCP150 TAN NBR TDXFS (S10) SLIPTOP	72



APPLICATIONS

- Distribution centers, warehouses, light industrial
- Packaged goods
- Horizontal conveyor systems where easy package release and diverting is required

BENEFITS

- Nitrile compound provides excellent oil resistance
- Bare duck cover provides low coefficient of friction for easy package release
- Treated fabric improves adhesion delivering longer service life
- Polyester nylon fabric provides low elongation with minimum stretch, and holds fasteners tightly, especially where shock occurs
- Special cotton polyester fabric provides less camber, stretch, and shrinkage from moisture with 40-50% more strength than all cotton

Base Item Number (First 8 #s)	Ply	Fabric	Rated Working Tension (lbs/in)	Compound Color	Compound	Top Cover	Bottom Cover	Nominal Overall Gauge		Nominal Weight (±10%)		Minimum Pulley Diameter		Temperature Range				Coefficient of Friction			
														°F		°C		Steel		Cardboard	
								(in)	(mm)	lb/ft²	Kg/m²	(in)	(mm)	(Min)	(Max)	(Min)	(Max)	(Top)	(Bottom)	(Top)	(Bottom)
24293302	3	Polyester/Nylon Treated	150	Tan	Nitrile	Treated Duck	Friction	0.125 ± 0.020	3.17 ± 0.5	0.76	3.70	4	101	20	212	-7	100	N/A	0.20	N/A	0.25
24424321	4	Polyester Cotton Special	150	Tan	Nitrile	Treated Duck	Friction	0.125 ± 0.020	3.2 ± 0.5	0.75	3.66	3	76	20	212	-7	100	0.30	0.30 to 0.35	0.32	0.35 to 0.40

CARIPACK™ - BLACK RUBBER

Full Slab Item Number (>540 ft)	Short Slab Item Number (<540 ft)	Description	Belt Width (in)
24553125722	N/A	72"X3P PCB105 BLK SYN FSXFS (S10) CARIPACK	72



APPLICATIONS

- Distribution centers, warehouses, light industrial
- Packaged goods
- General conveying, power transmission, automation
- Live roller and slider bed operations
- Oil free operating environments

BENEFITS

- Good all-around properties for horizontal handling
- Rubber friction surface helps keep packages moving
- Polyester cotton blend fabric offers minimal stretch and shrinkage with high flexibility and durability

Base Item Number (First 8 #s)	Ply	Fabric	Rated Working Tension (lbs/in)	Compound Color	Compound	Top Cover	Bottom Cover	Nominal Overall Gauge		Nominal Weight (±10%)		Minimum Pulley Diameter		Temperature Range				Coefficient of Friction			
														°F		°C		Steel		Cardboard	
								(in)	(mm)	lb/ft²	Kg/m²	(in)	(mm)	(Min)	(Max)	(Min)	(Max)	(Top)	(Bottom)	(Top)	(Bottom)
24553125	3	Polyester Cotton	105	Black	Synthetic (NAT/SBR)	Friction	Friction	0.135 ± 0.020	3.4 ± 0.5	0.69	3.37	4	101	-30	180	-34	82	N/A	0.30 to -0.35	N/A	0.35 to -0.40

HOT STOCK & WATER

Full Slab Item Number (>540 ft)	Short Slab Item Number (<540 ft)	Description	Belt Width (in)
24553011602	24553011603	60"X3P PCB105 (300Z) BLK SYN SHDXFS (S8) HS&W	60
24553011722	24553011723	72"X3P PCB105 (300Z) BLK SYN SHDXFS (S8) HS&W	72
24554011722	24554011723	72"X4P PCB140 (300Z) BLK SYN SHDXFS (S8) HS&W	72



APPLICATIONS

- Light industrial, tire manufacturing, rubber goods processing
- Tires, rubber stock, hot stock handling

BENEFITS

- Silver hard duck cover prevents hot rubber from sticking to belt surface
- Friction surface bottom gives low coefficient of friction on slider beds
- Polyester cotton is a heavy duty blend to provide more strength than versus cotton or cotton nylon while delivering good fastener holding

Base Item Number (First 8 #s)	Ply	Fabric	Rated Working Tension (lbs/in)	Compound Color	Compound	Top Cover	Bottom Cover	Nominal Overall Gauge		Nominal Weight (±10%)		Minimum Pulley Diameter		Temperature Range				Coefficient of Friction			
								(in)	(mm)	lb/ft²	Kg/m²	(in)	(mm)	°F		°C		Steel		Cardboard	
														(Min)	(Max)	(Min)	(Max)	(Top)	(Bottom)	(Top)	(Bottom)
24553011	3	Polyester Cotton	105	White (Black Skim)	Synthetic (NAT/SBR)	Silver Hard Duck	Friction	0.145 ± 0.020	3.7 ± 0.50	0.59	2.88	4	101	-20	250	-29	121	N/A	0.30 to 0.35	N/A	0.35 to 0.40
24554011	4	Polyester Cotton	140	White (Black Skim)	Synthetic (NAT/SBR)	Silver Hard Duck	Friction	0.194 ± 0.031	4.9 ± 0.80	0.94	4.59	6	152	-20	250	-29	121	N/A	0.30 to 0.35	N/A	0.35 to 0.40

HOT STOCK & WATER BIG RED SILICONE

Full Slab Item Number (>540 ft)	Short Slab Item Number (<540 ft)	Description	Belt Width (in)
24553018602	24553018603	60"X3P PCB105 BLK SYN SILXFS (S8) HS&W	60



APPLICATIONS

- Light industrial, tire manufacturing, rubber processing, plastics processing
- Tires, rubber stock, hot stock handling, tacky material, plastics products
- Operations with higher operating temperatures (over 250°F)

BENEFITS

- Silicone top cover offers excellent resistance to heat, allowing a higher 350°F temperature than standard hot stock max of 250°F
- Friction surface bottom gives low coefficient of friction on slider beds
- Polyester cotton is a heavy duty blend to provide more strength than versus cotton or cotton nylon while delivering good fastener holding

Base Item Number (First 8 #s)	Ply	Fabric	Rated Working Tension (lbs/in)	Compound Color	Compound	Top Cover	Bottom Cover	Nominal Overall Gauge		Nominal Weight (±10%)		Minimum Pulley Diameter		Temperature Range				Coefficient of Friction			
														°F		°C		Steel		Cardboard	
								(in)	(mm)	lb/ft²	Kg/m²	(in)	(mm)	(Min)	(Max)	(Min)	(Max)	(Top)	(Bottom)	(Top)	(Bottom)
24553018	3	Polyester Cotton	105	Black	Synthetic (NAT/SBR)	Silicone	Friction	0.152 ± 0.020	3.9 ± 0.50	0.65	3.17	4	101	-20	350	-29	177	N/A	0.30	N/A	0.25

PRODUCT LINE INDEX

Other products not listed are also available. Please contact you Thermoid sales manager or customer service for more information.

Category	Type	Item	Description	Slab Length (ft)	Width (in)	Special Characteristic	Catalog Page If Listed
General Industrial	Black Nitrile	24102615722	72"X2P APT70 BLK NBR 1/64XMF5 (S8) (1)	>540	72	FDA	Not Shown
General Industrial	Black Nitrile	24183811722	72"X3P PN150 BLK NBR 3/64XFS (S8) (1)	>540	72	FDA	20
General Industrial	Black Nitrile	24183811723	72"X3P PN150 BLK NBR 3/64XFS (S8) (1) (<)	<540	72	FDA	20
General Industrial	Black Nitrile	24432821722	72"X2P SCP46 BLK NBR 3/64XFS (S10) (1)	>540	72	FDA	Not Shown
General Industrial	Black Nitrile	24592861722	72"x2P APT220 BLK NBR 3/64xFS (S35)	>540	72		Not Shown
General Industrial	Black Nitrile	24594034722	72"X4P PNT200 BLK NBR 3/32XTD (S15)	>540	72		20
General Industrial	Black Nitrile	24594034723	72"X4P PNT200 BLK NBR 3/32XTD (S15) (<)	<540	72		20
General Industrial	Black Nitrile	24594122722	72"X4P PNT200 BLK NBR FSXFS (S10)	>540	72		20
General Industrial	Black Nitrile	24594122723	72"X4P PNT200 BLK NBR FSXFS (S10) (<)	<540	72		20
General Industrial	Black Nitrile	24597811722	72"x7P PNT50 R/B BLK NBR TDxTD (S12)	>540	72		Not Shown
General Industrial	Black Nitrile	24594325722	72"x4P PNT200 BLK NBR TDxTD (S10)	>540	72		Not Shown
General Industrial	Black Nitrile	24595502722	72"X5P PNT250 BLK NBR TDXTD (S12) BLACK TREATED FABRIC	>540	72		Not Shown
General Industrial	Black Nitrile	24596325722	72"x6P PNT300 BLK NBR TDxTD (S10)	>540	72		Not Shown
General Industrial	Black Rubber	24802301722	72"X2P APT220 BLK SBR TDXTD (S100)	>540	72		Not Shown
General Industrial	Gum Rubber Smooth	24813002722	72"X3P APT330 AMB PG 13/64XTD (S45)	>540	72		Not Shown
General Industrial	Sheeting - Red/Brown Nitrile	24343111722	72"X3P SCP42 R/B NBR FSXFS (S8)	>540	72		21
General Industrial	Sheeting - Red/Brown Nitrile	24343111723	72"X3P SCP42 R/B NBR FSXFS (S8) (<)	<540	72		21
General Industrial	Sheeting - Red/Brown Nitrile	24345111242	24"x5P SCP70 R/B NBR FSXFS (S8)	>540	24		Not Shown
General Industrial	Sheeting - Red/Brown Nitrile	24345111482	48"x5P SCP70 R/B NBR FSXFS (S8)	>540	48		Not Shown
General Industrial	Sheeting - Red/Brown Nitrile	24345111722	72"X5P SCP70 R/B NBR FSXFS (S8)	>540	72		21
General Industrial	Sheeting - Red/Brown Nitrile	24345111723	72"X5P SCP70 R/B NBR FSXFS (S8) (<)	<540	72		21
General Industrial	Sheeting - Red/Brown Nitrile	24347111722	72"X7P SCP98 R/B NBR FSXFS (S8)	>540	72		21
General Industrial	Sheeting - Red/Brown Nitrile	24347111723	72"X7P SCP98 R/B NBR FSXFS (S8) (<)	<540	72		21
General Industrial	Sheeting - Red/Brown Nitrile	24349111722	72"X9P SCP126 R/B NBR FSXFS (S8)	>540	72		Not Shown
General Industrial	Tan Nitrile	24293821722	72"X3P PN150 TAN NBR 3/64xFS (S10) (1)	>540	72	FDA	Not Shown
General Industrial	White Timesaver Sander Belt	24920122722	72"X3P MONO45 WHT NBR 1/8XTD (S30) (4) CROSS RIGID	>540	72	Non-Marking	Not Shown
Hot Stock & Water	Hot Stock & Water	24553011602	60"X3P PCB105 (300Z) BLK SYN SHDXFS (S8) HS&W	>540	60		27
Hot Stock & Water	Hot Stock & Water	24553011603	60"X3P PCB105 (300Z) BLK SYN SHDXFS (S8) HS&W (<)	<540	60		27
Hot Stock & Water	Hot Stock & Water	24553011722	72"X3P PCB105 (300Z) BLK SYN SHDXFS (S8) HS&W	>540	72		27

PRODUCT LINE INDEX

Category	Type	Item	Description	Slab Length (ft)	Width (in)	Special Characteristic	Catalog Page If Listed
Hot Stock & Water	Hot Stock & Water	24553011723	72"X3P PCB105 (300Z) BLK SYN SHDXFS (S8) HS&W (<)	<540	72		27
Hot Stock & Water	Hot Stock & Water	24554011722	72"X4P PCB140 (300Z) BLK SYN SHDXFS (S8) HS&W	>540	72		27
Hot Stock & Water	Hot Stock & Water	24554011723	72"X4P PCB140 (300Z) BLK SYN SHDXFS (S8) HS&W (<)	<540	72		27
Hot Stock & Water	Hot Stock & Water Big Red Silicone	24553018602	60"X3P PCB105 BLK SYN SILXFS (S8) HS&W	>540	60		28
Hot Stock & Water	Hot Stock & Water Big Red Silicone	24553018603	60"X3P PCB105 BLK SYN SILXFS (S8) HS&W (<)	<540	60		28
Hot Stock & Water	Hot Stock & Water Big Red Silicone	24554017602	60"X4P PCB140 BLK SBR SILXFS (S8) RED SILICONE	>540	60		Not Shown
Incline/Impression	Diamond Incline - Black Rubber	24892079722	72"X2P APT150 BLK SYN DIAXTD (S50)	>540	72		12
Incline/Impression	Diamond Incline - Black Rubber	24892079723	72"X2P APT150 BLK SYN DIAXTD (S50) (<)	<540	72		12
Incline/Impression	Diamond Incline - Tan Rubber	24273049722	72"x3P PNT150 TAN SYN DIAxTD (S20)	>540	72		11
Incline/Impression	Diamond Incline - Tan Rubber	24273049723	72"X3P APT150 TAN SYN DIAXTD (S20) (<)	<540	72		11
Incline/Impression	Diamond Incline - Tan Rubber	24722079722	72"X2P APT150 TAN SYN DIAXTD (S50)	>540	72		11
Incline/Impression	Diamond Incline - Tan Rubber	24722079723	72"X2P APT150 TAN SYN DIAXTD (S50) (<)	<540	72		11
Incline/Impression	Diamond Incline - Tan Rubber	24723079722	72"X3P APT225 TAN SYN DIAXTD (S50)	>540	72		11
Incline/Impression	Diamond Incline - Tan Rubber	24723079723	72"X3P APT225 TAN SYN DIAXTD (S50) (<)	<540	72		11
Incline/Impression	Griptop - Amber Pure Gum	24533404722	72"X3P PCB105 AMB PG RTXFS (S0)	>540	72		16
Incline/Impression	Griptop - Amber Pure Gum	24533404723	72"X3P PCB105 AMB PG RTXFS (S0) (<)	<540	72		16
Incline/Impression	Griptop - Amber Pure Gum	24613447722	72"x3P PNT150 AMB PG RTxTD (S20)	>540	72		16
Incline/Impression	Griptop - Amber Pure Gum	24613447723	72"X3P PNT150 AMB PG RTXTD (S20) (<)	<540	72		16
Incline/Impression	Griptop - Amber Pure Gum	24614447722	72"X4P PNT200 AMB PG RTXTD (S20)	>540	72		Not Shown
Incline/Impression	Griptop - Amber Pure Gum	24662421722	72"X2P APT150 AMB PG RTXTD (S10)	>540	72		Not Shown
Incline/Impression	Griptop - Amber Pure Gum	24663422722	72"X3P APT225 AMB PG RTXTD (S10)	>540	72		Not Shown
Incline/Impression	Griptop - Black Rubber	24554401722	72"X4P PCB+140 BLK SBR RTXFS (S0)	>540	72		Not Shown
Incline/Impression	Griptop - Black Rubber	24893433722	72"X3P APT225 BLK SYN RTXTD (S15)	>540	72		18
Incline/Impression	Griptop - Black Rubber	24893433723	72"X3P APT225 BLK SYN RTXTD (S15) (<)	<540	72		18
Incline/Impression	Griptop - Black Rubber	24920125722	72"X2P PNT150 BLK SYN RTXTD (S20)	>540	72		18
Incline/Impression	Griptop - Black Rubber	24920125723	72"X2P PNT150 BLK SYN RTXTD (S20) (<)	<540	72		18
Incline/Impression	Griptop - Black Rubber	24920139722	72"X3P PCB105 BLK SYN RTXFS (S0)	>540	72		18
Incline/Impression	Griptop - Black Rubber	24920139723	72"X3P PCB105 BLK SYN RTXFS (S0) (<)	<540	72		18
Incline/Impression	Griptop - Blue Carboxylated Nitrile	24123441722	72"X3P PNT150 BLU XNBR RTXTD (S20)	>540	72		14
Incline/Impression	Griptop - Blue Carboxylated Nitrile	24123441723	72"X3P PNT150 BLU XNBR RTXTD (S20) (<)	<540	72		14
Incline/Impression	Griptop - Blue Carboxylated Nitrile	24682451722	72"X2P APT150 BLU XNBR RTXMF5 (S30)	>540	72		Not Shown

PRODUCT LINE INDEX

Category	Type	Item	Description	Slab Length (ft)	Width (in)	Special Characteristic	Catalog Page If Listed
Incline/Impression	Griptop - Blue Carboxylated Nitrile	24920127722	72"X3P APT225 BLU XNBR RTXTD (S30) (4)	>540	72	Non-Marking	14
Incline/Impression	Griptop - Blue Carboxylated Nitrile	24920127723	72"X3P APT225 BLU XNBR RTXTD (S30) (4) (<)	<540	72	Non-Marking	14
Incline/Impression	Griptop - Gray Rubber	24920137722	72"X2P APT220 GRY SBR RTxTD (S45)	>540	72		Not Shown
Incline/Impression	Griptop - Orange Carboxylated Nitrile	24123436722	72"X3P PNT150 ORG XNBR RTXTD (S15)	>540	72		13
Incline/Impression	Griptop - Orange Carboxylated Nitrile	24123436723	72"X3P PNT150 ORG XNBR RTXTD (S15) (<)	<540	72		13
Incline/Impression	Griptop - Orange Carboxylated Nitrile	24123406722	72x3P PNT150 ORG XNBR RTxFS (S20) BLK SK	>540	72		Not Shown
Incline/Impression	Griptop - Red/Brown Nitrile	24213421722	72"X3P PN150 R/B NBR RTXFS (S10)	>540	72		15
Incline/Impression	Griptop - Red/Brown Nitrile	24213421723	72"X3P PN150 R/B NBR RTXFS (S10) (<)	<540	72		15
Incline/Impression	Griptop - Red/Brown Nitrile	24602443722	72"x2P PNT100 R/B NBR RTxTD (S20) (1)	>540	72	FDA	Not Shown
Incline/Impression	Griptop - Red/Brown Nitrile	24603442722	72"X3P PNT150 R/B NBR RTxMFS (S20)	>540	72		Not Shown
Incline/Impression	Griptop - Tan Rubber	24543404722	72"X3P PCB105 TAN SYN RTXFS (S8)	>540	72		17
Incline/Impression	Griptop - Tan Rubber	24692452723	72"X2P APT150 TAN SYN RTXTD (S30) (<)	<540	72		17
Incline/Impression	Griptop - Tan Rubber	24692452722	72"X2P APT150 TAN SYN RTXTD (S30)	>540	72		17
Incline/Impression	V-Cleat Black Rubber	24603029722	72"X3P PNT150 R/B NBR V/CLXFS (S10) (1)	>540	72	FDA	Not Shown
Incline/Impression	V-Cleat Black Rubber	24613025722	72"X3P PNT150 AMB PG V/CLXMFS (S10)	>540	72		Not Shown
Incline/Impression	V-Cleat Black Rubber	24613029722	72"X3P PNT150 AMB PG V/CLXFS (S10)	>540	72		Not Shown
Incline/Impression	V-Cleat Black Rubber	24553029722	72"X3P PCB105 BLK SYN V/CLXFS (S10)	>540	72		19
Package Handling	Black Light Impression (FR)	24762453722	72X2P APT150 BLK SYN LIXTD (S30) (3)	>540	72	ASTM D378 Flame	Not Shown
Package Handling	Light Impression Black Monofilament	24302465602	60"X2P MON090 BLK NAT LIXBB (S40) (3)	>540	60	ASTM D378 Flame	22
Package Handling	Light Impression Black Monofilament	24302465722	72"X2P MON090 BLK NAT LIXBB (S40) (3)	>540	72	ASTM D378 Flame	22
Package Handling	Black Monofilament	24302375722	72"X2P MON090 BLK NAT BBXBB (S50) (3)	>540	72	ASTM D378 Flame	23
Package Handling	Black Monofilament	24303350482	47 1/2"X3P MON0135 BLK NAT BBXBB (S30) (3)	>540	47.5	ASTM D378 Flame	23
Package Handling	Black Monofilament	24303350602	59 1/2"X3P MON0135 BLK NAT BBXBB (S30) (3)	>540	59.5	ASTM D378 Flame	23
Package Handling	Black Monofilament	24303350722	72"X3P MON0135 BLK NAT BBXBB (S30) (3)	>540	72	ASTM D378 Flame	23
Package Handling	Black Monofilament	24303365482	47 1/2"X3P MON0200 BLK NAT BBXBB (S40) (3)	>540	47.5	ASTM D378 Flame	23

PRODUCT LINE INDEX

Category	Type	Item	Description	Slab Length (ft)	Width (in)	Special Characteristic	Catalog Page If Listed
Package Handling	Black Monofilament	24303365483	47 1/2"X3P MONO200 BLK NAT BBXBB (S40) (3) (<)	<540	47.5	ASTM D378 Flame	23
Package Handling	Black Monofilament	24303365602	59 1/2"X3P MONO200 BLK NAT BBXBB (S40) (3)	>540	59.5	ASTM D378 Flame	23
Package Handling	Black Monofilament	24303365603	59 1/2"X3P MONO200 BLK NAT BBXBB (S40) (3) (<)	<540	59.5	ASTM D378 Flame	23
Package Handling	Black Monofilament	24303365722	72"X3P MONO200 BLK NAT BBXBB (S40) (3)	>540	72	ASTM D378 Flame	23
Package Handling	Caripack - Black Rubber	24553125722	72"X3P PCB105 BLK SYN FSXFS (S10) CARIPACK	>540	72		26
Package Handling	Slide-A-Pack - Tan Rubber	24543111722	72"X3P PCB105 TAN SYN FSXFS (S8) SLIDE-A-PACK	>540	72		24
Package Handling	Slide-A-Pack - Tan Rubber	24543111723	72"X3P PCB105 TAN SYN FSXFS (S8) SLIDE-A-PACK (<)	<540	72		24
Package Handling	Slide-A-Pack - Tan Rubber	24544111722	72"X4P PCB140 TAN SYN FSXFS (S8) SLIDE-A-PACK	>540	72		24
Package Handling	Slide-A-Pack - Tan Rubber	24544111723	72"X4P PCB140 TAN SYN FSXFS (S8) SLIDE-A-PACK (<)	<540	72		24
Package Handling	Sliptop - Tan Nitrile	24293302722	72"X3P PNT150 TAN NBR TDXFS (S25) SLIPTOP	>540	72		25
Package Handling	Sliptop - Tan Nitrile	24293302723	72"X3P PNT150 TAN NBR TDXFS (S25) SLIPTOP (<)	<540	72		25
Package Handling	Sliptop - Tan Nitrile	24424321722	72"X4P SCP150 TAN NBR TDXFS (S10) SLIPTOP	>540	72		25
Package Handling	Sliptop - Tan Nitrile	24424321723	72"X4P SCP150 TAN NBR TDXFS (S10) SLIPTOP (<)	<540	72		25
Specialty	DOT Applications	24920124722	72"X2P APT220 BLK NEOP 3/32X3/32 (S30)	>540	72		Not Shown
Specialty	DOT Applications	24920126602	60"X2P APT220 BLK NEOP 1/32X1/32 (S10)	>540	60		Not Shown
Specialty	DOT Applications	24920126722	72"X2P APT220 BLK NEOP 1/32X1/32 (S10)	>540	72		Not Shown
Specialty	DOT Applications	24920142722	72x3P PNT150 BLK NEOP 1/32x1/32 (S20)	>540	72		Not Shown
Specialty	Playground Pad	24802090722	72"X2P APT220 GRY SYN LIX1/8 (S80)	>540	72		Not Shown
White FDA	Hot N' Cold - White Butyl	24243721722	72"X3P APT105 WHT BYTL 1/32XFS (S10) (1,2) HOT-N-COLD	>540	72	FDA, USDA	7
White FDA	Hot N' Cold - White Butyl	24243721723	72"X3P APT105 WHT BYTL 1/32XFS (S10) (1,2) HOT-N-COLD (<)	<540	72	FDA, USDA	7
White FDA	Ridgetop - White Nitrile	24283829722	72"X3P PNT150 WHT NBR RD/TPXFS (S10) (1,2) RIDGETOP	>540	72	FDA, USDA	8
White FDA	Ridgetop - White Nitrile	24283829723	72"X3P PNT150 WHT NBR RD/TPXFS (S10) (1,2) RIDGETOP (<)	<540	72	FDA, USDA	8
White FDA	Sani-Bright	24022721722	72X2P AP70 WHT NBR 1/32xFS (S10) (1,2)	>540	72	FDA, USDA	Not Shown
White FDA	Sani-Bright	24023721722	72"X3P AP105 WHT NBR 1/32XFS (S10) (1,2)	>540	72	FDA, USDA	Not Shown
White FDA	Sani-Bright	24332612722	72"X2P SCP28 WHT NBR 1/64XFS (S8) (1,2)	>540	72	FDA, USDA	Not Shown
White FDA	Sani-Bright	24903731722	72"X3P APT105 WHT NBR 1/32XFS (S15) (1,2) SANI-BRIGHT	>540	72	FDA, USDA	9
White FDA	Sani-Bright	24903731723	72"X3P APT105 WHT NBR 1/32XFS (S15) (1,2) SANI-BRIGHT (<)	<540	72	FDA, USDA	9
White FDA	Sani-Bright	24913021722	72"X3P PNT150 WHT NBR 0.04XFS (S10) (1,2) SANI-BRIGHT	>540	72	FDA, USDA	9

PRODUCT LINE INDEX

Category	Type	Item	Description	Slab Length (ft)	Width (in)	Special Characteristic	Catalog Page If Listed
White FDA	Sani-Bright	24913021723	72"X3P PNT150 WHT NBR 0.04XFS (S10) (1,2) SANI-BRIGHT (<)	<540	72	FDA, USDA	9
White FDA	Sani-White	24092821722	72"X2P APT70 WHT NBR 3/64XFS (S10) (1,2) SANI-WHITE	>540	72	FDA, USDA	10
White FDA	Sani-White	24092821723	72"X2P APT70 WHT NBR 3/64XFS (S10) (1,2) SANI-WHITE (<)	<540	72	FDA, USDA	10
White FDA	Sani-White	24093755722	72"X3P APT105 WHT NBR 1/32X1/32 (S30) (1,2) SANI-WHITE	>540	72	FDA, USDA	10
White FDA	Sani-White	24093755723	72"X3P APT105 WHT NBR 1/32X1/32 (S30) (1,2) SANI-WHITE(<)	<540	72	FDA, USDA	10
White FDA	Sani-White	24282821722	72"X2P PNT100 WHT NBR 3/64XFS (S10) (1,2) SANI-WHITE	>540	72	FDA, USDA	10
White FDA	Sani-White	24282821723	72"X2P PNT100 WHT NBR 3/64XFS (S10) (1,2) SANI-WHITE (<)	<540	72	FDA, USDA	10
White FDA	Sani-White	24403821722	72"X3P SCP69 WHT NBR 3/64XFS (S10) (1,2)	>540	72	FDA, USDA	Not Shown
White FDA	Sani-White	24404821722	72"X4P SCP92 WHT NBR 3/64XFS (S10) (1,2)	>540	72	FDA, USDA	Not Shown
White FDA	Sani-White	24405821722	72"X5P SCP115 WHT NBR 3/64XFS (S10) (1,2)	>540	72	FDA, USDA	Not Shown
White FDA	Teflon* - White Nitrile	24023023542	54"X3P AP105 WHT NBR TEFXFS (S10) (1,2)	>540	54	FDA, USDA	6
White FDA	Teflon* - White Nitrile	24023023543	54"X3P AP105 WHT NBR TEFXFS (S10) (1,2) (<)	<540	54	FDA, USDA	6

* Teflon® is a registered mark for Chemours Company

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