



Transtex Belting

Back To Basics

PVC Conveyor & Elevator Belting manufactured for general conveying up to heavy duty elevator belting to meet OSHA/MSHA requirements as well as ORG for moderate oil resistant grain handling applications.

Food belting for processing and conveying meats, fruits and vegetables in a wide range of oil resistances – OFR, SOR as well as CG where oil resistance is not a factor. Available in interwoven as well as plied constructions.

PVK Package Handling belting, manufactured with premium PVC compounds, has long set the industry standard for reliability and long belt life for airports, distribution centers and general package conveying.

PHR (Package Handling Rubber) a superior plied rubber conveyor belt that provides excellent physical properties for the demanding applications found in the package handling industry. Over 60 possible configurations and a variety of textures allow this belt to be customized for a number of applications.

Silent Partner (QB and NOVO series) with needled fabric design for low noise, excellent tracking and superior mechanical fastener holding characteristics. QB is manufactured with a high quality PVC compound for long life and economical operation. NOVO is produced with a performance engineered Carboxylated Nitrile for exceptional abrasion resistance.

Polyurethane (thermoplastic) belting for food and high abrasion applications in interwoven as well as plied constructions and in a variety of colors.

Utility, general purpose rubber conveyor belting, manufactured in a variety of plied constructions.



BELT DESCRIPTION LEGEND

BELT WIDTH

72"

BELT STYLE

PVC

WORKING TENSION/
FABRIC STYLE

120

BELT COMPOUND

P

TOP X BOTTOM

CxB

BELT COVER COLOR

BLACK

BELT STYLE

FTP™	=	Forbo Transtex Plied
FTR™	=	Forbo Transtex Rubber
IS	=	Industry Standard
MCL	=	Mini Cleat Line
NOVO	=	Silent Partner Rubber
PF	=	PolarFlex™
PHR™	=	Package Handling Rubber
PRL™	=	Plied Monofilament
PU	=	Polyurethane
PU/P	=	Polyurethane/PVC
PVC™	=	Interwoven PVC
PVK™	=	Package Handling PVC
QB™	=	SilentPartner™
Unicleat™	=	Rubber Cleated Product
Utility	=	General Purpose Plied Rubber
WF	=	WearFlex™

WORKING TENSION / FABRIC STYLE OF THE BELT (- # OF PLYS)

MF	=	Monofilament Fabric
N	=	Package Handling Nylon
NMF	=	Nylon Monofilament
PH	=	Package Handling
PS	=	Postal Specification Fabric
SMF	=	Spun Monofilament Fabric
SP	=	Spun Polyester Fabric
TW	=	Twill Weave Fabric

BELT COMPOUND

AR	=	Abrasion Resistant
Carbox	=	Carboxylated Nitrile
CG	=	Canners Grade PVC
FR	=	Fire Retardant, ASTM D-378
RMA	=	
Grade I	=	Premium Abrasion/cut resistant Rubber
RMA	=	
Grade II	=	Abrasion resistant
Granite	=	Grade II Rubber
HC	=	Highly Conductive
HI	=	High Incline
ISO 340	=	Fire Retardant, Self Extinguishing
LF	=	Low Coefficient of Friction
LT	=	Low Temp PVC
MOR	=	Moderate Oil Resistance
Nitrile	=	Oil resistant
NOMA	=	Non-Marking Rubber
NR	=	Natural Rubber
O/M	=	OSHA/MSHA, FR
OFR™	=	Oil and Fat Resistant
ORG	=	OSHA/MSHA Premium Oil Resistant for Grain
P	=	Standard PVC, Not FR
Petro UV	=	Petroleum Ultra Violet Resistant
PU	=	Thermoplastic Urethane
Pure Gum	=	Pure Gum Natural Rubber
SOR	=	Super Oil and Fat Resistant
TSU	=	Thermoset Urethane

TOP X BOTTOM

3/64 LI	=	3/64" cover Light Impression
B	=	Brush
BB	=	Bare Back
C	=	Cover
CT	=	Crescent Top™
CVT1	=	Chevron Top (close pattern)
CVT2	=	Chevron Top (standard)
DI	=	Diamond Impression
F	=	Friction
FC	=	FoodCline™
FS	=	Package Handling Friction Specification
HC	=	Heavy Cover
HM	=	Heavy Matte
HRT	=	Half Rough Top
LI	=	Light Impression
LR	=	Longitudinal Rib
MRT	=	Mini-Rough Top
MSK	=	Mini-Skim
PC	=	Press cure
RT	=	Rough Top
SAT	=	Satin Finish
ST	=	Stucco Top™
UB	=	Urethane Bare

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MOVEMENT SYSTEMS

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