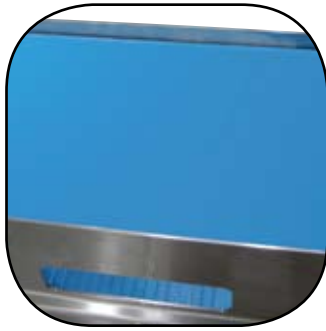
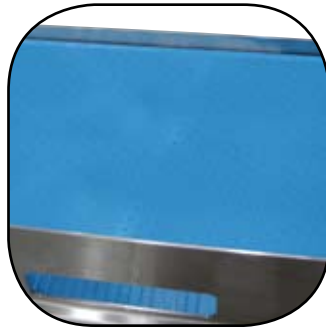


STANDARD POSITIVE DRIVE BELTING AVAILABLE

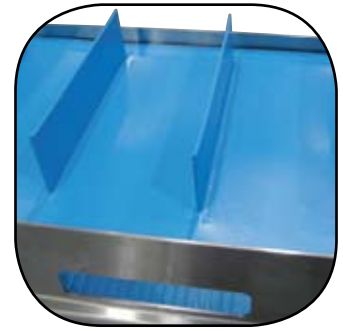


Flat Belt

(Also available in white)



Flat Dome Belt



Flat Cleated Belt

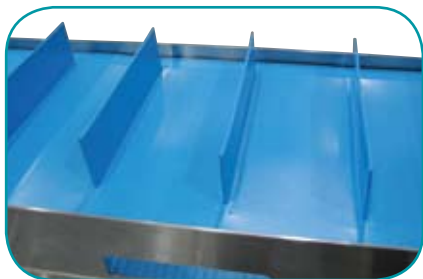
POSITIVE DRIVEN BELT FEATURES

- No bacteria harboring hinges or pins
- Sprocket driven for consistent performance
- Excellent abrasion and tear resistance
- Easy to clean

STANDARD BELT SELECTION GUIDE

Description	Surface Material	Overall Thickness	Max. Part Temp.	Sanitation Temp.	USDA Approval	Chemical Resistance	Special Characteristics
Flat Belt Smooth, Matte Finish	Homogeneous thermoplastic, FDA Compliant Polyurethane	0.236" (6mm)	-20° F to +176° F	up to 185° F	x	Very Good	Smooth Surface
Flat Dome Belt Positive Drive	Homogeneous thermoplastic, FDA Compliant Polyurethane	0.25" (6.3mm)	-20° F to +176° F	up to 185° F	x	Very Good	Enhanced Grip/Release Performance
Flat Belt with Cleats	Homogeneous thermoplastic, FDA Compliant Polyurethane	0.236" (6mm) Cleats 4mm thick	-20° F to +176° F	up to 185° F	x	Very Good	Smooth Surface/ Incline & Decline Use

CLEAT HEIGHTS



Cleats available at 0.24" (6 mm), 1" (25 mm) and 3" (76 mm) heights