

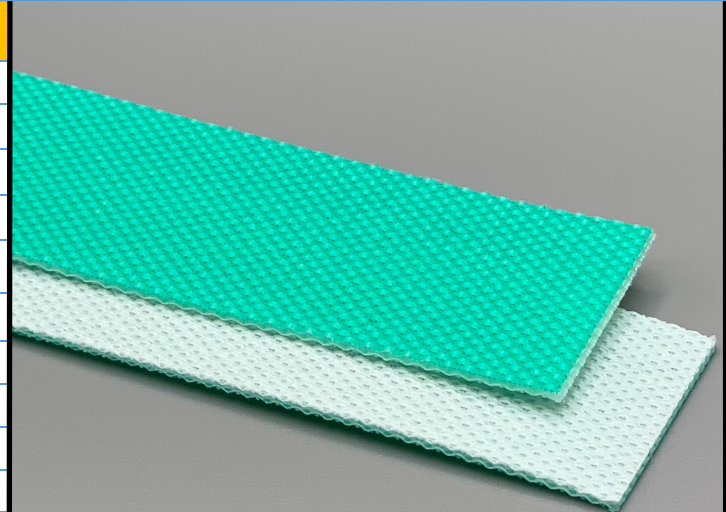
**100260**

**U0/2E White/Green**

**PU**

**Material Construction**

Surface	Conveying	Material	Polyester Fabric
	Profile	PU Impregnated	
	Color	Green	
	Coefficient of friction	0.25	
Tension Member	Material	Polyester Fabric	
	Plies	2	
Underside	Material	Polyester Fabric	
	Profile	PU Impregnated	
	Color	White	
	Coefficient of friction	0.25	



**Technical Specifications**

Overall Thickness	1.15 mm	0.045 in.
Weight	1.00 kg/m <sup>2</sup>	0.2 lbs./ft <sup>2</sup>
Maximum Width	3,200 mm	126.00 in.
Minimum Pulley/Nose Bar		
Diameter for Recommended Endless Splice	20.00 mm	0.787 in.
Minimum Back Flex	50.00 mm	1.969 in.
Load for 1% Extension (Dynamic)	6 N/mm	34.26 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	NO
USDA Meat and Poultry	NO	Flame Retardant	NO
USDA Dairy	NO	Cross Rigid	YES
Anti-Microbial	NO		

**Standard Fabrications**

Longitudinal Splice	NO	Cleats	NO
Guide Applied to Cover	YES	Guide Applied to Bottom	YES
Footed Sidewall	NO	Footless Sidewall	NO
Edge Capped	NO	Plastic Spiral Lace	NO

**Notes**

2 Ply polyester with PU impregnation. Great for accumulation, cooling lines, and dough belts.

\*Minimum pulley diameters can vary when mechanical lace is installed. Contact our technical team for any fabrication or application questions.

**Material Build**



**Splicing Instructions**

**High Speed Press Settings**

Pressure (psi)	Temperature		Press Time	Foil Position	Foil	Release Top/Bot.
	Top	Bottom				
25	165°C 329°F	165°C 329°F	90 s	Bottom	Clear PU	Matte/ Rough Teflon

**Water Cooled Press Settings**

Pressure (psi)	Temperature		Press Time	Foil Position	Foil	Release Top/Bot.
	Top	Bottom				
25	165°C 329°F	165°C 329°F	60 s	Bottom	Clear PU	Matte/ Rough Teflon

\*These settings are a guideline only, every press is different. Test splicing is recommended.

**Standard Splices**

Endless	Single Finger
Clipper Lace	UCM36 XSP
Staple Lace	N/A

