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1-1120: U2W Poli-Glide 5S/2U/FS

Color: White

Plies: 2

Nom. OAG: 0.06" +/- 0.015"

Fabric: Polyester

Top Surface: Smooth Cover (Satin)

Bottom Surface: Friction Surface

Compound: Poly Urethane

Work Tension: 35 lbs./PIW

Elongation: Less than 3%

Weight: 0.03 lbs./PIW

Minimum Pulley: 0.8"

Backflex Min. Pulley Dia.: 1.2"

Working Temp. (F): -22 to 176

Max. Stocked Width: 78.75"

Attributes: Abrasion Resistant, FDA Compliant, Nosebar Suitable, Sliderbed Suitable

Hardness: 90a

Features: This belt features a two ply spun polyester with a thin white urethane top cover. It can transverse the smallest pulleys while maintaining cross rigidity. The urethane cover is easily cleaned. Refer to the chemical resistance chart when choosing a cleaning solution. U2W Poli-Glide 5S/2U/FS is widely used in bakeries and candy plants. Primary uses are enrobers/cooling lines/cheese mfg./poultry plants/dough transfers.

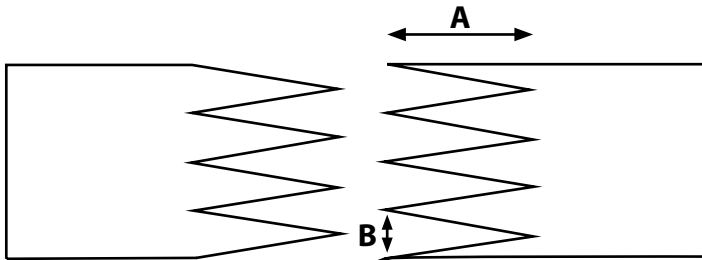




Splicing Instructions

Part Number: 1-1120

Part Description: U2W Poli-Glide 5S/2U/FS



Finger Length (A):

Finger Width (B):

Imperial	Metric
3"	76 mm
3/4"	19 mm

Water Cooled

Hi-Speed

Upper Platen Temp:

Bottom Platen Temp:

Pressure:

Time:

	Imperial	Metric	Imperial	Metric
Upper Platen Temp:	320 ° F	160 ° C	320 ° F	160 ° C
Bottom Platen Temp:	300 ° F	149 ° C	320 ° F	160 ° C
Pressure:	30 PSI	2.1 bar	36 PSI	2.5 bar
Time:	03:00 m:s	03:00 m:s	03:00 m:s	03:00 m:s

Press Layout

Description

Part # to Order

	Top Heating Platen with equalizing plate	
	Silicone Paper	1020C
	Melttable Foil (optional)	8440C
	Belt	1-1120
	Silicone Paper	1020C
	Molleton Cloth	1023
	Bottom Heating Platen with equalizing plate	