

5-2731: 2 Ply 220 3/16 x 1/16 STD

Color: Black Plies: 2 Nom. OAG: 0.36" +/- 0.03" Fabric: Polyester/Nylon Top Surface: Smooth Cover Top Cover Thickness: 0.1875" Bottom Surface: Smooth Cover Bottom Cover Thickness: 0.0625" Compound: SBR Work Tension: 220 lbs./PIW Elongation: Less than 4% Weight: 0.2 lbs./PIW Working Temp. (F): -20 to 250 Max. Stocked Width: 96" Attributes: Troughable Hardness: 65a Minimum Pulley Chart:

Tension Rating	Min. Pulley Dia.	
Over 80%	16″	
60%-80%	14″	
40%-60%	12″	
Below 40%, tails, snubs	10″	

Features: 5-2731 features a smooth top and bottom surface. The heavy cover and high strength synthetic fabric results in a long wearing, mildew and rot resistant, low stretch belt. 220 $3/16 \times 1/16$ STD is excellent for high abrasion applications. It is popular in the sand, gravel and rock industries as well as other heavy industrial applications.

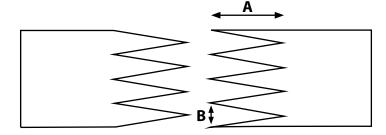




Splicing Instructions

Part Number: 5-2731 Part Description: 2 Ply 220 3/16 x 1/16 STD





	Imperial	Metric
Finger Length (A):	12"	305 mm
Finger Width (B):	7"	178 mm

	Water Cooled		Hi-Speed	
	Imperial	Metric	Imperial	Metric
Upper Platen Temp:	100 ° F	38 ° C	120 ° F	49 ° C
Bottom Platen Temp:	200 ° F	93 ° C	210 ° F	99 ° C
Pressure:	500 PSI	34.5 bar	300 PSI	20.7 bar
Time:	10:00 m:s	10:00 m:s	15:00 m:s	15:00 m:s

Press Layout	Description	Part # to Order
	Top Heating Platen with equalizing plate	
	Silicone Paper	1020C
	Meltable Foil (optional)	8440C
	Belt	5-2731
	Silicone Paper	1020C
	Molleton Cloth	1023
	Bottom Heating Platen with equalizing plate	

test 3.3.25