

Sidewall Specifications

Sidewall Dimensions		
Height "A"	1.38" (35mm) min. Up to 4.33" (155mm) Max	Height Tolerance $\pm 0.25"$ (6mm)
Length (width Across Belt) "B"	1.57" (40mm)	Length Tolerance $\pm 0.20"$ (5mm)
Thickness "E"	0.079" (2mm) Nominal	Thickness Tolerance $\pm 0.015"$
Welding Tolerances		
Minimum Distance: Belt Edge to Sidewall "C"	0.25" (6mm)	Tolerance $\pm 0.075"$ (2mm)
Minimum Distance: Cleat and Sidewall "D"	0.375" (9.5mm) on cleats $\leq 4"$ tall 0.60" (15.2mm) on cleats $> 4"$ tall	Tolerance $\pm 0.075"$ (2mm)
Minimum Belt Width*	8" (200mm)	
Maximum Belt Width	48" (1219mm)	
Belt Sections Allowed	FC12, PC20, PC10, CC40, CC40D	
Belt Surface Finishes Allowed	Smooth	

Note: See belt specifications for minimum sprocket diameter and minimum back bend diameter.

*For belts with two sidewalls. For a single sidewall, allow a min. belt width of 3".

