



UNIVERSAL BELTING RESOURCE

"Working Through Distribution"

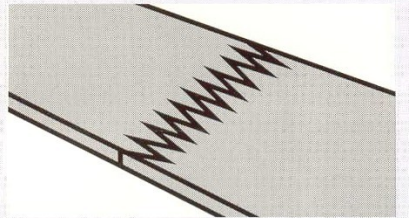
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 customers@ubelting.com
 www.universalbelting.com

This sheet is a guideline only. Every press is a little different. We recommend that you do a test splice with your press before attempting the actual belt splice.

140300

0/1EC WHITE

Splice (options)	Pressure (psi)	Temperature		Press Time	Foil (position)	Foil (type)	Skive Length (inch)
		TOP	BOTTOM				
Finger Splice - Water Cooled	25	160° C 320° F	160° C 320° F	1 minute	Bottom	PU Foil	N/A
Finger Splice - Carbon Fiber High Speed	15	160° C 320° F	160° C 320° F	30 seconds	Bottom	PU Foil	N/A
Mechanical Lace	Not Recommended						
Notes: Rough Teflon on bottom/Silicone on top							
Recommended Joining Procedure: Finger Splice							



Single Finger
 -Prepared or Finished