

## Lightweight Field Installation Survey

Please note that **Belt Power** will not guarantee any work for installs or service work performed on belts in which we have not supplied the material.

<b>1</b>	Is there any site specific PPE required? If yes, please note requirements below. (Standard PPE includes hard hat, safety glasses, hearing protection, and steel toe boots)	<b>YES</b>	<b>NO</b>
<b>2</b>	Is the customer supplying the belt? (If yes, please supply the following information.)	<b>YES</b>	<b>NO</b>
	<b>2A</b> - Exact make and spec. of belt: _____		
	<b>2B</b> - Exact dimensions of belt: _____		
	<b>2C</b> - Does the customer possess all materials required to make the splice? (joining instructions, foils, adhesives)	<b>YES</b>	<b>NO</b>
	<b>2D</b> - Is the top cover smooth? (If no, please provide type of impression if customer does not have the impression pad required for splicing.)	<b>YES</b>	<b>NO</b>
	<b>2d</b> - Type of Impression:		
	<b>2E</b> - Have the belt ends been prepared for the splice? (If yes, please provide the following.)	<b>YES</b>	<b>NO</b>
	<b>2e</b> - Splice type (straight finger, finger over finger, finger over lap, step, skive)		
	<b>2F</b> - Has the splice been created on an angle or bias? (if yes, please provide the following.)	<b>YES</b>	<b>NO</b>
	<b>2f</b> - Measuring the splice across the width of the belt, how long is the splice?		
	<b>2G</b> - Are there any cleats?	<b>YES</b>	<b>NO</b>
	<b>2H</b> - Are there any v-guides?	<b>YES</b>	<b>NO</b>
	<b>2I</b> - Will the belt be threaded when we arrive?	<b>YES</b>	<b>NO</b>
<b>3</b>	Is an airline accessible and in close proximity to conveyor?	<b>YES</b>	<b>NO</b>
<b>4</b>	Is material handling equipment available if needed?	<b>YES</b>	<b>NO</b>
<b>5</b>	Can pulleys or nose bars be removed if available take-up is limited?	<b>YES</b>	<b>NO</b>
<b>6</b>	Conveyor Orientation and Atmosphere (Circle all that apply)		
	Horizontal	Incline / Decline	"Z"
	Ground Level	Waist High	Overhead
			Located Inside
			Located Outside
			Cold Room
<b>7</b>	Are there any of the following associated to or in close proximity to the conveyor that would cause installation interference? (Circle all that apply.)		
	Guards	Guides	Flanges
	Rails	Troughed	Ceiling
		Hoods / Chutes	Frames
			Walls
<b>8</b>	Power options (Circle all that are available within 50ft)		
	480/3ph	240/3ph	240/single ph
			110/120volt
	Maintenance is available for hardwire		
<b>9</b>	Notes:		