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Light Duty Gravity Roller Conveyor Quote Worksheet

Company Name:	Date:
Contact Name:	Due Date:
Address:	
City:	State: Zip Code: Email Address:
Thone Tulmoet.	Eman Hadress.
Desired Delivery Date:	
Size of Product to be conveyed:	
Max: Length: (inches)	Width: (inches) Weight: (pounds)
Height: (inches)	Weight: (pounds)
Min: Length: (inches)	width: (inches)
Height: (inches)	Weight: (pounds)
Description of Product:	
Foot Print of Product:	
Max Quantity on conveyor:	Total Live Load:
Environment.	remperature.
Product to be conveyed:	
Conveyor Requirements:	
	, 18"OAW, 24"OAW, Other
Straight - Conveyor I ength:	, Available in 1-foot increments)
Curve Section - Degree of Curve:	(standard curves: 45 & 90 degree)
Curve Section - Degree of Curve: (standard curves: 45 & 90 degree) - Outside Radius: (standard 4') Side Frames - 2-1/2" x 1" Formed Channels: Galvanized Aluminum (rollers high)	
- Outside Radius. (Standard 4) Side France 2 1/2" v 1" Formed Channels, Colvenized Aluminum (rollers high)	
Side Frames - 2-1/2 x 1 Formed Channels: Galvanized Aluminum (rollers high)	
Side Frames - 3-1/2" x 1" Formed Channels: Galvanized Aluminum (rollers low)	
Roller Centers: (Standard: 1-1/2", 3", 4-1/2", 6", 9" or 12")	
Roller: 1-3/8" OD - Galvanized Aluminum	
Side Guards: (See Conveyo	or Accessories for Details)
Do you need Supports:	
Will the Conveyor be portable (not fas	staned to the floor).
Will the Conveyor be fixed or perman	
Conveyor Height: (Floor to top of roll	
In-feed Elev.:	_ / Discharge Elev.:
Ceiling Hangers:	
Will conveyor be attached to Powered Conveyor:	
Please attach any other: Notes, Specification	s. Special Instructions, Photos or Drawings

Please attach any other; Notes, Specifications, Special Instructions, Photos or Drawings Return by Fax @ 817-465-8305 or Email to sales@bnb-industries.com