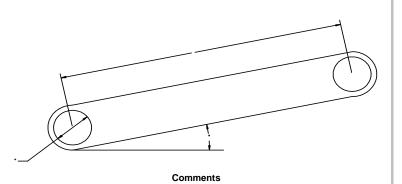
Gates Mectrol Food Belt Quote Check	list Z Conveyor	
Name:		Site Location:
Company Name:		
Application		
Briefly describe what is being conveyed, w	what type of belt is being replaced.	
Max. Load lbs.		
Load Ratelbs/hr	Conveyor Speedft/min	
Lb per Cubic FtBelt	Depth of Productin	
Belt Type (FC9IPR, FC12, FC12IP, PC10, PC	·	
Belt Width (in/mm)	25, 55 15, 25 matering)	
Belt Length (in/mm)		
Splice Type		
Mechanical	PosiLace, APF, RS, UX1	
Weld	Finger Pattern or Straight Cut	
Straight Cleats (5mm thick)	Yes or No	
Height +	T GO OF INO	/ / /
		_ / /
Spacing Offset From Edge (in/mm) / Centered		Angle
	Voc or No	
Scoop Cleats (7 mm thick)	Yes or No	
Overall Height	2.5", 3", 3.5", 4", 5", 6"	
Spacing		
Offset From Edge (in/mm) / Centered		\bigcirc
Sidewalls	Yes or No	
Height (in/mm)	1.4" to 4.3"	
Offset From Edge (in/mm)		Comments
V-Guide	Yes or No	
Туре	K6, K8, K10, K13, A Modified	
Offset From Edge (in/mm) / Centered		
Sprockets		
# of Sprockets		
Number of Teeth or Diameter		
Bore Type	Round or Square	
Dimension (in/mm)		
Keyway Dimension (in/mm)		
Any Back Idlers	Yes or No	
Diameter of Back Bend (in/mm)		
Smallest In Conveyor (in/mm)		
Drum Motor / Motorized Pulley	Yes or No	
Conveyor		Additional Information
Drive Type	Head or Tail	+ 0.25" 0.25", 0.5", 0.75", 1", 1.5", 2", 2.5", 3", 3.5", 4"
Вед Туре Тор	Wear Strip / Slider Bed / Roller	* UHMW or Stainless Steel
Carryway Material **		* Wet / Dry
Bed Type Return	Wear Strip / Slider Bed / Roller	GATES MECTROL, INC.
Carryway Material **		9 Northwestern Drive
Conveyor Sidewalls/Fenders - Height		Salem, NH 03079, U.S.A.
Material *		Tel. +1 (603) 890-1515
Incline Angle		Tel. +1 (800) 394-4844
Angle of Belt Wrap On Drive Pulley		Fax +1 (603) 890-1616
Tensioning Device (Take Up) Avail.	Yes or No	www.gatesmectrol.com
Туре		Application Engineering
Total Travel		email: apps@gatesmectrol.com
Extended Distance When Center Distance is Measured		Tel. +1 (800) 505-8494 GM_Food Belt_Quote Checklist_Z Conveyor 5-2017

Company Name:	
Application	
Briefly describe what is being conveyed, what	t type of belt is being replaced.
Max. Loadlbs.	
Load Rate lbs/hr	Conveyor Speedft/m
Lb per Cubic Ft	Depth of Product
Belt	Input
Belt Type (FC9IPR, FC12, FC12IP, PC10, PC	220, CC40, Dewatering)
Belt Width (in/mm)	
Belt Length (in/mm)	
Splice Type	
Mechanical	PosiLace, APF, RS, UX1
Weld	Finger Pattern or Straight Cut
Straight Cleats (5mm thick)	Yes or No
Height +	
Spacing	
Offset From Edge (in/mm) / Centered	
Scoop Cleats (7 mm thick)	Yes or No
Overall Height	2.5", 3", 3.5", 4", 5", 6"
Spacing	
Offset From Edge (in/mm) / Centered	
Sidewalls	Yes or No
Height (in/mm)	1.4" to 4.3"
Offset From Edge (in/mm)	
V-Guide	Yes or No
Туре	K6, K8, K10, K13, A Modified
Offset From Edge (in/mm) / Centered	
Sprockets	
# of Sprockets	
Number of Teeth or Diameter	
Bore Type	Round or Square
Dimension (in/mm)	
Keyway Dimension (in/mm)	
Any Back Idlers	Yes or No
Diameter of Back Bend (in/mm)	
Smallest In Conveyor (in/mm)	
Drum Motor / Motorized Pulley	Yes or No
Conveyor	
Bed Type	Wear Strip / Slider Bed / Roller
Wear Strips	
Number Across Conveyor Width	
Spacing	
Pattern	Parallel or Chevron
Material	UHMW or Stainless Steel
Slider Bed	
Dimensions (in/mm)	
Material	UHMW or Stainless Steel
Roller	
Number of Rollers	
Spacing of Rollers	
Returnway	Wear Strip / Slider Bed / Roller
Conveyor Sidewalls/Fenders - Height	
Material	UHMW or Stainless Steel
Troughing	Yes or No
Transition Length (in/mm)	
Angle	
Side Wear Strips	Yes or No
Drive Type	Head / Tail / Center
Incline Angle	
Angle of Belt Wrap On Drive Pulley	
Tensioning Device (Take Up) Avail.	Yes or No
Туре	
Total Travel	
Extended Distance When Center	
Distance Is Measured	



Site Location:

Additional Information

 $+\ 0.25"\ 0.25",\ 0.5",\ 0.75",\ 1",\ 1.5",\ 2",\ 2.5",\ 3",\ 3.5",\ 4"$

GATES MECTROL, INC.

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Application Engineering
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Tel. +1 (800) 505-8494

GM_Food Belt_Quote Checklist_Straight Conveyor 5-2017

