Overhead Self-Cleaning Electromagnet Quote Request

Company:		Quote Required Date:		
Address:				
City, State, ZIP:		Contact Email:		
Phone/Cell:		Email Completed RFQ to: magsales@dingsco.com		
Date Equipment Required by:			Print: Imperial Metric	
Information for Aggregate Applications				
Type of Material Being Conveyed:				
Belt Width:			(/5)	
Bulk Density:	Max Lump Size: _		urden Depth:	
Requested Magnet Suspension Height:				
Conveyor Inclined? Yes	No Inclined:_	° degrees		
Trough Idlers: 0° d	egrees 20° degr	ees 35° degrees	45° degrees ^(b)	
Supply Requirements:	<u></u>	<u></u>	cycles Per Second (Hz):	
a) Description of Largest & Smallest suspension height. Description of Largest & Smallest Size of Metal to be Removed:				
	b) Description burden depth for troughe (idler angle and trough depth indicate	d belt b) [Description of burden depth for flat belts no idler angle/trough depth entries needed)	
	fidier angle and trough departmateate	, in the second of the second	no later angle/trought depart entities needed/	
		Trough Angle		
Over Conveyor Requested Magnet Suspension Height Magnet	Burden Depth	Trough Depth Burden Depth		
Suspension Height Magnet			A Section of the section	
Belt Travel Direction	L			
Overhead Magnet Selection				
Overhead Mounting Selection:				
Inline				
Cross-Belt Over Head Pulley				
Cross-Belt Over Conveyor				
		Non-Ma	gnetic Material Magnetic Material	
Overhead Magnet Options Rectifier Options				
	Dust Cover	Hazardous Location	*Note: Electromagnets Require a Rectifier for Operation:	
	Pulley Guard	CSA Approved Model	Rectifier:	
High Temp. Belt	Zero Speed Switch		Yes: No:	
Armor-Clad Durabelt		ver. 10/24	ETL Listed Model	

Hazardous Location

Special Requirements: