SKIRTING

Application Data Sheet

Plant Information Plant: Address:	Distributor Information			
City:	Distributor:			
Contact:	Address:			
Plant Information Plant: Address: City: State: ZIP: Contact: Phone: Conveyor Information Material handled: Particle size: Shape: Moisture content: Transfer point: Drop height: Drop angle: Speed of conveyance (ft/min): Amount (tons/hr): Max temp. involved: Approx. length of belt: Current Skirting Information Skirting material used: Rubber Urethane Other: Thickness: Height: Current attachment method: Bolted Clamps Other: Preferred attachment method for replacement skirting: Past history of other skirting tried: Beth Width: SKIRTING Beth Trough: A: (A is distance between edge of belt and skirtboard) Beth Urethane SKIRTING SKIRTING SKIRTING SKIRTING SKIRTING SKIRTING SKIRTING	City:	St	rate:	ZIP:
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A:		(II	JKII	
(A is distance between edge of belt and skirtboard)				
and skirtboard) CONVEYOR BELT	(A is distance between edg			
	and skirtboard)	CON	VEYOR BELT	