

BELTW	ALL.		Design De			
Customer Name: Street Address: City/State/Zip: Reference:		-	Contact Name: Contact PH/Cell: Contact Email: New Project Replacement Belt			
Material Data (circle imperial/m	etric dimensions)					
Material: Max. Design Capacity: Bulk Density: Angle of Repose: Lump Size: Min		lb/ft³/t/m³	Ambient Temperatu Material Temperatu Oily Condition: YE Moisture: Belt Width Preferen Belt Speed Preferer	re: Min SS	Max	(°F /°C) % (in/mm)
* Provide sieve analysis if a Conveyor Configuration (New o		alysis not availal	ole, indicate % of min/	max. Measure m	ax lump size in	any dimension.
Figure 1 Figure 2	F B	E F C Squre 4	///	i. NO		t of measure) E F
Existing Conveyor and Belt Info	ormation (if applical	ble)			NO 0000	(D)
Conveyor:	~				DT	
Drive (D): Tail (T): Lower Return Bend (LR): Noseover (NO): Downtime Deflection (DT): Upturn Deflection (UT):	Øx FW	ey or Roller Curve) /x WS _ /x WS _		T) (LF		ws—
Belt:	include units of mea	sure			S TL	
Belt Endless Length: Belt Width (BW): Belt rating (PIW, N/mm): Top Cover Gauge: Bottom Cover Gauge: Cover Compound: No. of Tension Plies: Type of Cross Rigid Plies: Cut Edge or Molded Edge: Splice Type: End Preparation: Sidewall Height (H): Sidewall Base Width (SW:)			H R BW		СН	
Sidewall Base Width (SW.) Sidewall Recess (R): Cleat Type (C, I, S, 2 Piece): Cleat Height (CH): Cleat Pitch (CP): Cleat Width (CW):			C - Rubber	S - Rubber S - 2	2 Piece I - Rul	ober 1-2 Piece

Sidewall bolted to cleat (Y/N): Spill Plate Installed (Y/N): Spill Plate Material: