

Request for Quotation

Batch Oven

 $\underline{www.TotalFinishingSolutions.com} \sim 844.898.1082$

Date Submitted:		
Date Required		
Planned Purchase Timeframe		
Sales Rep Contact In	formation	
Salesperson First and Last Name:		
Phone:		
Email Address:		
End User Informatio	n	
Company name:		
Contact Name:		
Street address:		
City:		
State:		
Zip Code:		
Phone:		
Email Address:		
Product Coated:		
Primary Paint Supplier:		
Primary Paint Supplier Contact Name:		
Primary Paint Supplier Contact Phone:		

Burner Box Location:	
Dry-Off Section (If Applicable)	
Rear floor mounted	Floor mounted underneath
Side floor mounted	Platform mounted
Top mounted	
Other	
Curing-Off Section	
Rear floor mounted	Floor mounted underneath
Side floor mounted	Platform mounted
Top mounted	
Other	
Supply Duct Location: DRY-OFF SECTION Floor mounted Wall mounted Combination & Other (Custom)	
CURING SECTION Floor mounted Wall mounted Combination & Other (Custom)	☐Ceiling mounted
Oven Wall & Ceiling with Standard 4 2" Insulated Panels (250°) 6" Insulated Panels (600°) Optional Insulation Density: 6# Density Mineral Wool Oven Floor Construction:	" Insulated Panels (425°)" Insulated Panels 8# Density Mineral Wool
2" Insulated floor 4" Insulated flo	
6" Insulated floor NO FLC	OOR COVERING
Type of Conveyor through Oven: Overhead TYPE Size Floor track system TYPE Describe:	(3", 4", 10", Etc.) _ (Raised or In-floor)
	et wide x feet high x feet
long Floor mounted Raised Over	
Floor mounted Raised Ove	en 3 to support oven? Yes No
	ight to bottom of oven

DRY-OFF SECTION	CURING SECTION			
Double Pass Multiple Pass Qty.	☐ Double Pass ☐ Multiple Pass Qty.			
Specifications:				
Part Information & Oven Load Requirements: Conveyor Line Speed FPM Average Part Weight Lbs Type of Part Material (Iron, Aluminum, Wood, etc.) Time in the heated zone of the oven minutes Part Dimensions: inches wide x inches high x long (in direction of travel) Part Centers as hung on the conveyor: inches				
Number of Points average part is hung from: Solvent GPH Water G Hour Oven Load				
Droduct Window Information				
Product Window Information: Product openings: inches wide x dimensions)	inched high. (STANDARD 6" Clear all			
Keyhole slot: inches wide x <u>Top</u> of Conveyor to floor inches	inches high.			
Air Seals: (Check all that apply) Type: Exhausting	Re-Circulating Elevated Oven ONLY			
Dry-Off Entry OR Dry-Off Exit OR Cure Entry OR Cure Exit OR Other Entry OR Other Exit OR	Gravity Seal OR			
Standard Optional Equipment:				
Control Type: Touch Screen/PLC with burner box mounted master & remote mounted operator screen.				

STAN	IDARD Other	
Addi	ition of Dedicated Purge Fan Yes No	
STAI	RT-UP SERVICES Yes No	
Stan	dard Exhaust Stack Package (Includes – (1) SQRound, (6) Plain F Roof Flange, (2) Storm Collar, (1) Chir	
	Other (Please accurately list stack required)	
Oth	er Pertinent Information:	

Sketch on separate sheet if possible: