## THERMAL TRANSER RIBBON QUESTIONNAIRE FOR QUOTATION

\*Minimum Info needed

*Printer Make / N	Model:									
*Label Type & Wi	dth Used:									
Ex) Coated paper / tag stock				Polyethylene			Polyester			
Uncoated paper/tag stock				Synthetic paper			Vinyl			
Matte or high gloss paper			P	olypropyl	ene	Flexib	Flexible packaging films			
Level of durability	y required:									
Scratch	n 🗆 Sr	nudge	🗆 Chemic	al exposu	re 🗆 Ou	utdoor expo	osure			
Application										
Wax – Us	ed in Zebra	, Datamax,	, Sato Prin	ters						
			Î	$\square$						
Retail	Shipping	Compliance	Hang Tags	Shelf/Bin	Warehousing					
Wax/Resi	in - Used in	Zebra, Dat	amax, Sat	o Printer	s					
	16	X		E	5			$\mathcal{P}$	<b></b>	
Industrial	Outdoor	Horticulture	Lumber	Chemical [	)rum Shipp	oing Pharma	ceutical Sh	nelf/Bin	Pallet	
Resin - Used in Zebra, Datamax, Sato Printers										
	di.			中		纷	P			
Industrial	Outdoor	Automotive	Electronics	Medical Devic	es Pharmaceut	ical Life Science	es Garmei	nt		
Near Edge	e Wax/Resi	in – Used ir	n Toshiba (	(TEC), Ma	rkem, Vid	leojet, Nor	wood Prii	nters		
0	0	$\square$	$\Theta$	Č	₽		A			
Snack	Dairy	Coffee	Frozen	Produce	Medical	Pharmaceutical	Health/Beauty	Retail	Shipping	
<u>Current ribbon in</u> Current Ribbon Pa	formation	(if available r:	<u>e):</u>							
Size (width and length):										

Current Ribbon Description (ink type, wind, color, etc): (or picture of current product)

Current Purchase Price: \_\_\_\_\_\_ Annual volume purchased: \_\_\_\_\_\_

## **Other Helpful Information**

Calculations	Formula	Example
To convert millimeters to inches	millimeters x .03937 = inches	110 mm x .03937 = 4.33″
To convert inches to millimeters	inches / .03937 = millimeters	4.33″ / .03937 = 100 mm
To convert meters to feet	meters x 3.28 = feet	360 m x 3.28 = 1181'
To convert feet to meters	feet / 3.28 = meters	1181′/ 3.28 = 360 m

## Calculate the Number of Ribbons for a Job

You have 500,000 labels, 4" x 6" length, printer is a Zebra, the ribbon length is 300 meters or 984 feet. There is a 1/8" (.125) gap between the labels.

500,000 labels x 6.125" (label length + gap) = 3,065,000" 984' x 12" = 11,808"

3,065,000" / 11,808" = **259** ribbons needed for the job

