

EMEA Printer Supplies Guide







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EMEA PRINTRONIX OFFICES





INTRODUCTION

PRINTRONIX VALUE COMMITMENT

- Exceptional Service
- On-time Deliveries
- World Class Quality
- Value You Can Depend Upon!
- All at a Competitive Price

THE GENUINE PRINTRONIX ADVANTAGE

Since supplies used in a printer are a critical element of the printing system, their design, specification and selection are of utmost importance. Printronix, with its years of experience in the design of printers and their applications, promises that you will receive the exact materials required to maximize the performance of your Printronix printer.

Genuine Printronix Supplies provide superior quality. They are manufactured to our demanding specifications and quality is checked and controlled from raw materials to delivery to your door.

Satisfaction is guaranteed. If any Printronix supply item does not meet your expectations or the demands of your application, it is replaced or your purchase price is refunded.

ABOUT PRINTRONIX

Printronix is a leader in <u>business-critical printing solutions</u>, offering the most-trusted selection of ultra-reliable printers, services, <u>supplies and parts</u> for environments demanding top reliability and low printing costs. The company offers the two most-trusted brand names in industrial, back office and supply chain printing, Printronix and TallyGenicom, known throughout manufacturing, distribution, retail, banking, healthcare, government and other enterprises across the globe. The combined brand portfolios include the highest-quality <u>line matrix</u> and service management solutions. Printronix was founded in 1974 and is headquartered in Irvine, Calif.

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LINE MATRIX PRINTERS

Printronix invented the concept of line matrix printing in 1974, and has enhanced its line matrix printers through six generations of technological developments.

Typically, 10 times less expensive than laser or serial matrix, Printronix line matrix delivers significant cost savings in all high volume applications.

The installed base of Printronix "P" Series line matrix printers is used for a wide range of printing applications including text printing or a mix of text and bar code printing applications such as shipping labels.

TYPICAL LINE MATRIX PRINT APPLICATIONS

Typical Text Printing Applications	Typical Bar Code Printing Applications
Data processing reports	Shipping Labels
Invoices	Receiving Labels
Packing slips	Work in process labels & tags
Pick Lists	Asset Labels
Inventory reports	Wide range of bar coded labels & tags
Parts listings	Broadcast labels (large labels)
Multi-part forms	Trade documents









P8000 CARTRIDGE LINE MATRIX PRINTER



- Available models : Open Pedestal, Open Pedestal Zero Tear and Cabinet Models
- Standard and Extended Life Cartridge backwards compatible to P7000 Cartridge models.
- New enclosure with small footprint
- USB 2.0, Serial RS-232 Network Connectivity
- All P7000 Emulations supported
- > 128MB DRAM / 256MB Flash Memory
- Larger, graphics capable control panel
- Noise reduction

P8000 Cartridge Printers Deliver New Designs, Enhanced Convenience and Lower Operating Cost

Printronix introduces design enhancements and improved functionality with the P8000 Cartridge Printer series to achieve the broadest flexibility, greatest compatibility and lowest ownership cost of virtually any other print technology. The series builds upon the workhorse tradition of all Printronix line matrix technology delivering maximum uptime, low cost of ownership, and reliable performance. The P8000 series is the ideal solution for buyers looking to minimize operating expense without sacrificing output reliability, regardless of operating environment.

Printronix P8000	End of Life TableTop	Open Pedestal	Open Pedestal Zero Tear	Cabinet
500lpm	Χ	Χ	X	Χ
1000lpm	Χ	Χ	X	Χ
1500lpm				Χ
2000lpm				Χ

- Lowest Cost of Ownership
- Productivity
- Reliable Performance in Any Environment
- Application Adaptability
- Environmentally Friendly



OPENPRINT CARTRIDGE SERIES OF LINE MATRIX PRINTERS

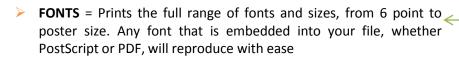
Unlock the low cost, industrial strength advantages of LINE MATRIX TECHNOLOGY for your enterprise printing needs.

All of your industrial strength ERP and business critical software applications deserve an industrial strength printing solution. No matter what is driving your company's network. ORACLE®, SAP®, LINUX®, WINDOWS®.

You need a printing system that can stand up to the rigors of the toughest workplaces and deliver the connectivity and flexibility offered by OpenPrint. With proven high reliability, up-time performance and environmental responsibility that **only** line matrix offers. All delivered by the power of OpenPrint from Printronix.



➤ **GRAPHICS** = Prints graphics easily and with clarity. Forms can be designed and printed with enhancements such as non-gray scale logos, illustrations and graphics.





BAR CODES = Scannable and accurate. With Printronix's sure scan technology, your forms can print this essential tracking capability with guaranteed success.



- ▶ NO CODING REQUIRED = Designing and modifying business forms is quick and easy. Use any GUI form design program. Even Microsoft Word!
- HIGH DEFINITION LINE MATRIX PRINTING ACHIEVES THE HIGHEST LEVEL OF CONNECTIVITY AND PRODUCTIVITY = The industrial strength benefits of line matrix printing are no longer limited to only Windows. OpenPrint enables connectivity to any modern network environment with the addition of PostScript and PDF printing. New forms and applications can be created easily and instantly.



*Oracle® is a registered trademark of Oracle and /or its affiliates. SAP® is a registered trademark of SAP AG in Germany and several other countries. Linux® is the registered trademark of Linus Torvalds in the U.S. and other countries. Microsoft Windows® is a registered trademark of Microsoft Corporation in the United States and other countries.







P7000 CARTRIDGE LINE MATRIX PRINTER



Printronix P7000 Cartridge line matrix printers transformed product innovations into the Power of Plus. Seamless integration into your current workflow will enable you to reap the benefits from the improved reliability, productivity and environmental advantages.

Compared to the previous generation of line matrix spool ribbons, the P7000 Cartridge ribbons having better print quality, better reliability and less waste, which will then result in better total cost of ownership in the long run.

All models are ENERGY STAR® qualified. The High Definition P7000 Cartridge models offer a proven plug & print alternative for expensive and unreliable laser printers.

The P7000 Cartridge printers is End of Sales since the 11/30/2013 and have been replaced by the P8000 Cartridge printers.

Learn more about our P7000 Cartridge Line Matrix Printers: <u>www.printronix.com</u>





P8000 – P7000 & OPENPRINT CARTRIDGE SERIES CONSUMABLES

The certified Printronix Cartridge Series of Line Matrix Printers provides a flexible design, adaptable functionality and manageable savings including the lowest cost for consumables and total cost of ownership.



- LONGER LASTING INK = Fewer ribbon changes yield more productivity and contribute to a lower cost of ownership.
- LEADING EDGE RIBBON TECHNOLOGY = Less IT interventions reduce downtime, with a patented ribbon jam prevention system. The high-density ribbon yields a longer life and a darker print quality.
- EMBEDDED MICROCHIP = Provides precise, integrated control over ribbon life, print quality and operating costs. Productivity is improved by preventing interruptions of long print runs.
- CARTRIDGE RIBBON DESIGN = With the self-contained cartridge ribbon, changing ribbons is easier, cleaner and faster when compared to spool and laser printers.
- ENVIRONMENTAL ADVANTAGE = Line matrix consumables are inherently greener than serial or laser printer consumables, able to print on paper with a higher percentage of recycled content.



P8000 - P7000 & OPENPRINT CARTRIDGE SERIES CONSUMABLES

Improvement In Consumable Cost Per Page

In comparison to the previous generation line matrix spool ribbon, cartridge ribbons having better print quality, better reliability and less waste, which will then result in better total cost of ownership in the long run. The cartridge ribbon does more with less, yielding a longer print life and a more uniform print quality. It is easier to use, cleaner and requires no special user technical skills, reducing labor costs. And compared to laser technology, line matrix offers far better environmental advantages by producing less waste.

Standard Life



STANDARD LIFE CARTRIDGE

Lowest cost per purchase for customers with a restrictive budget. Available in a single pack. This ribbon cartridge fits all P8000 and P7000 cartridge printer models

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Extended Life



EXTENDED LIFE CARTRIDGE

For customers seeking a lower operating cost per page. Available in a four pack for greatest cost savings. This ribbon cartridge fits all P8000 and P7000 cartridge models, except the 500 line per minute models.







P8000 & P7000 CARTRIDGE SERIES CONSUMABLES

Standard Life



Part Number	Description	Compatibility	Page Yield per Cartridge	Packaging	UPC Code	Shipping Weight (kg)	Shipping Dimensions (HxWxD)
255049-101	Standard Life Cartridge Ribbon	Fits all P8000 & P7000 cartridge printer models	17,000	1 per pack	746099009752	0.83 kg	47.75 x 209.55 x 546.10 mm

Extended Life



Part Number	Description	Compatibility	Page Yield per Cartridge	Packaging	UPC Code	Shipping Weight (kg)	Shipping Dimensions (HxWxD)
255048-401	Extended Life Cartridge Ribbon	Fits all P8000 & P7000 cartridge printer models Except 500 line per minute models	30,000	4 per pack	746099009714	3.01 kg	228.60 x 203.20 x 552.50 mm







P8000 - P7000 & OPENPRINT CARTRIDGE SERIES CONSUMABLES

Security Ribbons - Use with P8000 and P7000 Cartridge Printer

Part Number	Description	Compatibility	Page Yield per Cartridge	Packaging	UPC Code	Shipping Weight (kg)	Shipping Dimensions (HxWxD)
255542-401	Security Cartridge Ribbon Non-Inked Ribbon for secure printing of multipart forms	Fits all P8000 & P7000 cartridge printer models	18,000	4 per pack	746099009875	1.30 kg	228.60 x 203.20 x 552.50 mm

Specialty Label Ribbon - Use with P8000 and P7000 Cartridge Printer

Part Number	Description	Compatibility	Page Yield per Cartridge	Packaging	UPC Code	Shipping Weight (kg)	Shipping Dimensions (HxWxD)
256449-401	Specialty Label Ribbon	Fits all Printronix P8000 and P7000 Cartridge printer models	13,360	4 per pack	746099009127	2.83 kg	228.60 x 203.20 x 552.50 mm

Extended Life Cartridge Ribbon - Use with P8000 HD and P7000 HD OpenPrint Models

Part Number	Description	Compatibility	Page Yield per Cartridge	Packaging	UPC Code	Shipping Weight (kg)	Shipping Dimensions (HxWxD)
255050-401	Extended Life HD Cartridge Ribbon	Fits all P8000 HD and P7000HD and OpenPrint cartridge printer models	34,000	4 per pack	746099009790	2.77 kg	228.60 x 203.20 x 552.50 mm

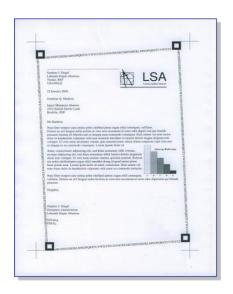






P P8000 & P7000 CARTRIDGE SERIES CONSUMABLES

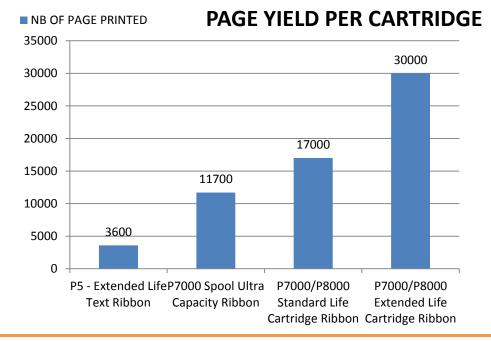
PAGE YIELD



The page yield enables us to perform accurate comparisons across our products as well as any competitor products. Our research shows that the most likely competition for our printer is a laser printer. By rating in pages, we make it easier for users to compare and see our substantial cost advantage. Additionally, the page test protocol is a much better indicator of real life consumable yields compared with older character based ratings. The difficulty with character yield comparisons is that manufacturers use different tests, settings, applications and environments to produce a character yield. There are no published comparisons of how one manufacturer derived a character yield versus other manufacturers.

Cost Per Page Comparison and Page Yield Per Cartridge based on ISO LSA Page, 8.5" x 11" letter-size, approximately 5% page coverage.

ISO/IEC 19752:2004 Information technology -- Method for the determination of toner cartridge yield for monochromatic electrophotographic printers and multi-function devices that contain printer components http://www.iso.org







"What benefits does a cartridge provide over spool ribbons?"

The cartridge delivers four key advantages over spool based printers:

Clean Hands - No need to touch and thread the ribbon fabric through the print mechanism.

Easy To Install - Quick and easy to change without requiring any special training, a cartridge ribbon virtually guides itself into the printer saving time and reducing load errors.

Uniform Print Quality - The new cartridge technology continually flips and rotates the ribbon to distribute wear over the entire surface resulting in more uniform print quality and improving the readability of documents and labels.

Longer Ribbon Life - In addition to print quality enhancements, the continual flipping and rotation of the ribbon allows the user to maximize the amount of ink in the ribbon fabric improving real-life performance over spool ribbons. The result is the longest ribbon life for a Printronix line matrix printer, providing more productivity and less interruptions during long print jobs.

"What cartridge ribbons are available for the P8000 - P7000 & OpenPrint family of line matrix printers?"

The P8000 - P7000 & OpenPrint cartridge ribbon line-up provides customers choice and flexibility to manage consumable costs. Customers can chose from the following options to match their print volume and budget.

Standard Life Cartridge – Single Pack	Lowest cost per purchase for customers with restrictive budget. Available in a single pack. This ribbon cartridge fits all P8000 - P7000 & OpenPrint printer models.
Extended Life Cartridge – Four Pack	For customers with budget flexibility and seeking the lowest operation cost. This cartridge ribbon fits all P8000 - P7000 & OpenPrint printers EXCEPT 500 line per minute models.





"What is the page yield for the P8000 - P7000 & OpenPrint per cartridge ribbons?"

The Standard Life cartridge page yield is 17,000 pages, the Extended Life cartridge page yield is 30,000 pages and the Extended Life Cartridge Ribbon for OpenPrint Models is 34,000 pages.

"What is the page yield for the P5000 and P7000 spool ribbons?"

The P5000 27M Spool Ribbon page yield is 3,600 pages and the P7000 Ultra Capacity Spool Ribbon page yield is 11,700 pages.

"What cartridge ribbons are available for the P7000HD and OpenPrint family of line matrix printers?"

The P7000HD and OpenPrint cartridge ribbon line-up provides customers choice and flexibility to manage consumable costs. Customers can chose either Standard or Extended Life cartridges to match their print volume and budget.

The P7000HD and OpenPrint Cartridge family offers all the standard features and reliability found in the P7000 series. Additional benefits of the High Definition family are that they support a virtually limitless array of font styles, sizes and graphics. They provide all the necessary print resolution and system capabilities to easily drop into any Windows based laser print environment without any application modifications or special accommodations.

"Why did you choose a page rating?"

The page yield enables us to perform accurate comparisons across our products as well as any competitor products. Our research shows that the most likely competition for our printer is a laser printer. By rating in pages, we make it easier for users to compare and see our substantial cost advantage. Additionally, the page test protocol is a much better indicator of real life consumable yields compared with older character based ratings. The difficulty with character yield comparisons is that manufacturers use different tests, settings, applications and environments to produce a character yield. There are no published comparisons of how one manufacturer derived a character yield versus other manufacturers.





"What is the main benefit to using genuine Printronix cartridge consumables?"

The embedded microchip provides you precise, integrated control over ribbon life, print quality and most importantly, operating costs. Productivity is improved by preventing interruptions during longer print runs.

"Can I view the ribbon cartridge life indication remotely?"

Yes. PrintNet Enterprise enables the user to view ribbon life anywhere remotely via a simple web browser. Even better, PrintNet Enterprise can be set to issue your web enabled portable device an e-mail once the ribbon life is low and again when it is out.

"Can I track ribbon usage on the P8000 - P7000 & OpenPrint cartridge?"

Yes. The printer keeps track of the quantity and types of all cartridge ribbons used on the machine. This log can be checked at any time, and viewed remotely via PrintNet Enterprise, to determine how fast and how many ribbons your operation is consuming.

"Does the P8000-P7000 cartridge ribbon work with the Integrated Print Management System?"

Yes. The system provides the customer with control over ribbon life and print quality. The system default is set for high print quality. It recognizes when a new ribbon has been installed, tracks ribbon usage and alerts when the ribbon needs to be replaced. Users can set the ending darkness to meet quality needs or extended life.

"What if I run all kinds of different jobs, will the cartridge ribbon life indication remain accurate?"

Yes. The system uses a sophisticated algorithm that tracks usage in all the various sections of the ribbon automatically. As print patterns shift, it will use different parts of the ribbon, but this is all tracked and properly accounted for. The net indication then is the life remaining in whatever is the most depleted section of the ribbon.





MP100 - P7000 & OPENPRINT CARTRIDGE CONSUMABLES – QUESTIONS & ANSWERS

"If I exchange partially used cartridge ribbons before they are depleted will the ribbon life indication remain accurate?"

Yes. A ribbon can be removed and replaced at any time, and the system will correctly tell you the ribbon life remaining on the currently loaded ribbon.

"What happens when the ribbon cartridge life reaches the end?"

The life indication will continue to count down until the remaining life gets low. At this point, the system will warn of a Ribbon Life Low condition. The indicator lamp will flash, the warning message will be displayed, and optionally email alerts will be issued. Printing however will continue without any interruption. Once the remaining two percent is consumed the printer will stop to prevent the print quality from degrading below the set limit. The error lamp will flash, the audible alarm will sound, the display will indicate that the ribbon needs to be replaced, and optionally an email alert will be issued.

- "At what point is the cartridge ribbon low warning issued?"
 Like the darkness set point, this is fully adjustable. The factory default is to declare Ribbon Low at 2% life remaining.
- "If my ribbon cartridge life reaches zero and the printer stops, can I at least finish my printing?"

 Yes. By returning the printer to the on-line state, it will resume printing for approximately two more minutes. If still a bit more printing is needed, the printer can continue to be returned to the on-line state to gain extra minutes of operation. This process can be repeated indefinitely to extend printing as long as desired.
- "Can I program my printer to not stop if the end of ribbon life is reached?"

Yes. Under the Advanced User section of the printer menus, you can select an option to ignore the ribbon end point. The ribbon life indication will continue to work, but no warnings will be issued and the printer will not stop once the life reaches 0%. Responsibility for insuring the proper change interval reverts back to the user.







P7000 SPOOL LINE MATRIX PRINTERS

The **P7000 Ribbons family** offered seven models, all designed to meet the needs of offices, industrial companies, and distribution centers requiring unsurpassed impact printing. Advancing its industry leading web-enabled remote management capabilities, and coupling a host of reliability and usability enhancements, the P7000 printer represented the best line printer ever made and the ideal solution for high volume low cost printing of mission critical reports, forms and labels. The P7000 Spool Line Matrix Printers are End of Sales since the 12/24/2010 and now in Limited Support: This is defined as products where there may be issues in sourcing spare parts and/or performing repairs. In this case, Printronix will do best efforts to support, as parts may not be readily available. Technical support will no longer be available. *Consumables are still sellable (cf. to next pages).*

Mode	Speed (LPM)	Style				
P7000 Series						
P7005ZT	500	Zero Tear Pedestal				
P7005	500	Open Pedestal				
P7205	500	Floor Cabinet				
P7010ZT	1000	Zero Tear Pedestal				
P7010	1000	Open Pedestal				
P7210	1000	Floor Cabinet				
P7015ZT	1500	Zero Tear Pedestal				
P7015	1500	Open Pedestal				
P7215	1500	Floor Cabinet				
P7220	2000	Floor Cabinet				
P7000HD serie	S	-				
P7000HD	*	Open Pedestal				
P7000HDZT	*	Zero Tear Pedestal				
P7200HD	*	Floor Cabinet				







P7000 SPOOL LINE MATRIX RIBBON LINE UP & SPECIALTY RIBBON

Printronix has expanded our offering of highly reliable line matrix printing ribbons to give P7000 users the lowest cost per page, darkest print and longest life. These ribbons contain the necessary ingredients to be read by infrared OCR and bar code scanners, and produce sharp high-contrast bar codes and text.

P7000 & P7000ZT Ultra Capacity – This ribbon has been the gold standard for years and continues to offer the same benefits as before. It is a workhorse solution for most report and label printing applications.

Part Number	UPC	Description	Capacity Million Chars
179499-001	89072100054	RIBBON,6PK,ULTRA CAPACITY,P7 (pack of 6)	81M

NOTE: Sold in pack of 6 Ribbons

P7000H & P7000HD Ultra Capacity HD PLUS – These ribbons offer the lowest total cost of printing, longest ribbon life and fewest user interventions. This ribbon is designed for higher-use customers in manufacturing, back office applications and any application using high-volume batch printing.

Part Number	UPC	Description	Capacity Million Chars
255165-001	746099009691	P7000 Ultra Capacity HD Plus Ribbon - Use with P7000HD series (Pack of 6)	63M

NOTE: Sold in pack of 6 Ribbons

Printronix provides ribbons to meet the needs of all your specialty applications. These ribbons are manufactured to the same exacting specifications as other Genuine Printronix ribbons

Description	Yield	Application	Fits	Part No.	UPC
Label Ribbon	5460 AIAG labels	For applications using along /abinary for a stock	All P7000 models	179488-001	890721000508
		For applications using glossy/shinny face stock		Pack of 6	







P7000 SPOOL RIBBONS QUESTIONS & ANSWERS

"Which ribbon is right for my application?"

The P7000 Spool Ultra Capacity ribbon is the right choice for most applications. It has been designed to give the darkest starting print, longest life, and lowest cost per page. It contains the necessary ingredients to be readable by infrared OCR and bar code scanners, and produces sharp, high contrast bar codes and text.

"When would I require the P7000 Spool Label ribbon?"

The ink used in the Ultra Capacity ribbons may not provide optimum images with some shiny or coated label face stocks. In these cases, Printronix recommends our specialty P7000 Spool Label ribbon, designed specifically for these applications.

"Will the same P7000 Spool ribbon fit the pedestal and quiet cabinet models?"

Yes. The 179499-001 - P7000 Spool is the same size and is designed for the larger P7000 Spool Ribbons.

As part of the new pedestal design for the P7000 Spool family, the interior capacity was increased to enable it to handle the new, larger size. So unlike its predecessor, there is no longer a difference in spool sizes between the pedestal and quiet cabinet models.

"Are the P5000 and P7000 Spool ribbons interchangeable?"

No. The P7000 Spool ribbons are too large to physically fit in either the pedestal or quiet cabinet P5000 printers. Additionally, the new easy load hub on the P7000 Spool will not accommodate the older P5000 spool design.

"What is the comparable cost of operation between a P5000 and P7000 Spool?"



The P7000 Spool ribbon, unique ink formulation actually delivers more yield per unit than the P5000 ribbons. These savings are passed on to the user resulting in a decrease in the cost per page over the already economical P5000 ribbons.





P7000 SPOOL RIBBONS QUESTIONS & ANSWERS

"If the cost of operation is better than the P5000, why do the P7000 Spool ribbons have a higher price?"

Operating cost is based on cost per volume of printing. Since the P7000 Spool ribbons yield more than any comparable P5000 ribbons, the price will be higher on a per spool basis. However, if you divide the spool price by its yield, you will see that you are saving money with the P7000 Spool.

"Can I buy the ribbons for the P7000 Spool from my current Printronix supplier?"

Yes. All existing suppliers of Genuine Printronix ribbons have access to the new P7000 Spool suite of ribbons.

"I do not use Genuine Printronix Supplies today. Can I continue to buy from my existing supplier?"

Yes. Many of these suppliers have access to Genuine Printronix Supplies.

"Why should I use Genuine Printronix ribbons for my P7000 Spool?"

The number one reason is reliability. Most manufacturers of third party ribbons use excessive, inconsistent, or low quality ink. Even if the resulting print quality is found to be acceptable, the impact on the mechanism is not. These poor formulations shed their ink into the hammer bank and eventually stop it from printing. The only cure is an expensive tear down and clean up of your printer by a trained service personnel. Since this is a common problem in the field and is not a printer malfunction, these service calls are typically not covered by your service contract.

"Are there other brands of ribbons that will fit my P7000 Spool?"

The P7000 Spool ribbon is a brand new product and at the time of its introduction, we are only aware of Printronix and IBM branded ribbons that will function properly. Typically, the compatible manufacturers will wait until they see sufficient demand in the market before proceeding with making their own products.

"I have found a third party ribbon for my P7000 Spool which the printer identifies as "Unauthorized OEM", what does this mean?"

This product will work on your P7000 Spool, but the design is not suitable to prevent ink contamination and does not correctly report its characteristics to the Integrated Print Management system. Since the correct data is not provided, the ribbon life indication will not work and has been disabled. Furthermore, your service provider will be able to tell that your printer has been running Unauthorized supplies and may charge for any ink contamination related service calls. We recommend using Genuine Printronix Supplies or other Authorized OEM products.







P5000 LINE MATRIX PRINTER

The P5000 family offered 10 models all designed to meet the needs of offices, industrial companies and distributions centres requiring unsurpassed impact printing. The P5000 family represented an unsurpassed impact printing solutions. The P5000 family is End of Sales since the 10/10/2005 and so End of Support now, meaning that there is no more spare parts available. Consumables are still sellable (cf. to next pages)

Model	Speed (LPM)	Style
P5000 series		
P5005	500	Open Pedestal
P5005ZT	500	Zero Tear Pedestal
P5205	500	Floor Cabinet
P5010	1000	Open Pedestal
P5010ZT	1000	Zero Tear Pedestal
P5210	1000	Floor Cabinet
P5015	1500	Open Pedestal
P5215	1500	Floor Cabinet
P5220	2000	Floor Cabinet
P5224	2400	Floor Cabinet









P5000 EXTENDED LIFE TEXT RIBBONS P5000 EXTENDED LIFE BAR CODE RIBBONS

P5000 Extended Life Text Ribbons

Best for report printing or text printing applications:

- Optimized for the Printronix print mechanism
- Easy mount ribbon spools



Part Number	Description	Packaging	UPC
107675-001	Extended Life Text Ribbon - 27 Million Characters	6 per box	890721000010
107675-007	Extended Life Text Ribbon - 45 Million Characters	6 per box	890721000034

P5000 Extended Life Bar Code Ribbons

Best for bar code and Optical Character Recognition (OCR) printing applications:

- Optimized for the Printronix print mechanism
- Easy mount ribbon spools



Part Number	Description	Packaging	UPC
107675-005	Extended Life Bar Code Ribbon - 27 Million Characters - 2520 AIAG labels	6 per box	890721000027
107675-008	Extended Life Bar Code Ribbon - 45 Million Characters - 4200 AIAG labels	6 per box	890721000041







P5000 GOLD SERIES RIBBONS

GOLD SERIES 2000 RIBBONS - P5220-P5224

P5000 Gold Series Ribbons

Single Ink formulation provides optimal images for both text and bar code printing eliminating the need to purchase and inventory two separate ribbons. Advantages:

- Reduced printer wear and maintenance
- Optimal fabric design and ink chemistry for the Printronix print mechanism



Part Number	Description	Packaging	UPC
175006-001	Gold Series 50 Ribbon - 45 Million Characters or 4320 Bar Code Shipping Labels (AIAG) - Genuine Ribbon for all Printronix Line Matrix Printers, including P5220s (except P5220 and P5224 - dual hammerbank)	6 per box	890721000096
179006-001	Gold Series 90 Ribbon - 81 Million Characters or 6660 Bar Code Shipping Labels (AIAG) - Genuine Ribbon for all Printronix Line Matrix Cabinet Models, including P5220s (except P5220 and P5224 - dual hammerbank)	6 per box	890721000119

Gold Series 2000 Ribbons - P5220, P5224

Formulated specifically for the hammerbank technology used in the P5220. The ribbons offer all of the features of the Printronix Gold Series ribbons plus: Advantages:

- Unique patented fabric, ink formulation, and construction optimized to match the dual hammerbank technology
- Designed for optimum performance at 2000 LPM high speed printing



	Part Number	Description	Packaging	UPC
17	75220-001	Gold Series 2000 Ribbon - 64 Million Characters or 4590 Bar Code Shipping Labels (AIAG) - Genuine Ribbon for P5220 and P5224 - dual hammerbank (not P5220s)	6 per box	890721000102







P5000 CONSUMABLES QUESTIONS & ANSWERS

"Why can't I run my existing ribbons on the P5220 & P5224?"

Although they may look similar, they are in fact quite different. The 2000 LPM printer achieves its high print speed by virtue of having dual rows of hammers. It is almost like two line matrix printers stacked on top of one another. This unique geometry, coupled with high speed printing, places very special demands on the ribbon design. The Gold Series 2000 ribbon has been specially designed and patented to be optimized for this unique configuration.

"To simplify things, could I switch the ribbons for all my printers to the Gold Series 2000?"

The simple answer is no. This ribbon is designed to deliver superior print quality on the high speed P5220 and P5224. This superior quality is the result of a unique ribbon design, which has been patented by Printronix.

"Why are the spools different between the P5220/P5224 and my other printers?"

The P5220/P5224 hub is larger to prevent the loading of an incorrect ribbon. Superior print quality occurs only with the patented Gold Series 2000 ribbon.

"Is there really that much variation and importance in ribbon design?"

Yes. Although the concept is very simple, the details of the design are very critical. If the ribbon is too thick, it will produce a fuzzy image. If it is too thin, it won't supply enough ink. If the ink dries too fast, it won't last once exposed to air. If it dries too slow, it will smear. If it is too moist, it will clog the print hammers.

If it does not have enough ink, it will run out too quickly. If the ink flows too easily, it may flow to the bottom of the ribbon. If it flows too slowly, it might not support a high enough print speed. If the ink is not dark enough, it will produce low contrast printing and poor bar codes. If it has too many or the wrong darkening agents, it will damage the printer.

Similarly, the design of the printer introduces a whole other set of variables that effect ribbon design. How fast will the ribbon move past the hammers? How fast are the hammers striking? How close are they to each other? How big are the tips? The list of questions and complex tradeoffs goes on and on, which is why it is so valuable that Printronix engineers both the ribbon and the printer to work together. The performance yielded from the Gold Series ribbons is a great testimony to what can be achieved with total design control.





P5000 CONSUMABLES QUESTIONS & ANSWERS

"Why does my generic ribbon print darker than the Printronix ribbon?"

This is a true indication of an over-inked ribbon. Many generic ribbons contain excessive ink and appear to print darker. These ribbons will lead to expensive repairs due to ink migration onto the print hammers. When ink builds up as gummy, sticky deposits in the hammerbank, print quality deteriorates. This can result in the most costly repair in the printer. Often service contracts will not cover these repair costs. Printronix ribbons have a precisely controlled ink load and are guaranteed to prevent ink migration problems.

"Aren't all printer ribbons similar and made with similar inks?"

The selection and use of the ink formulation incorporated in any printer ribbon is dependent upon the impression method of the printer, the paper or label material upon which the data is to be printed and the eventual application and use of

the data or graphics created. The ribbon inks used in Genuine Printronix Ribbons are formulated for consistency, quality and extended life with your applications in mind.

"What causes the quality and darkness of my printed output to change drastically every time I change my printer ribbon?"

If not properly controlled during manufacturing, the amount of ink within a new ribbon can vary not only between various suppliers, but also from batch to batch from a single vendor. These variations of ink content can produce significant inconsistencies and quality variations in your printed data and bar code applications. Ideally, ribbons should have an initial inking level of approximately 19% by weight. Below this level, useful ribbon life will be significantly reduced.

Above this level, spreading and smearing of barcodes and characters will be observed.

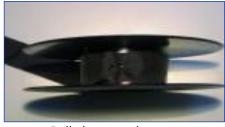
"Why is there a Ball Shot attachment instead of a mylar leader?"

In a continuous drive to improve ribbon quality and reliability, we have found the mechanical security of ball shot ribbon attachment superior to previous adhesive based attachment methods. The benefit is more uptime with fewer possible interruptions. The ball-shot attachment is combined to a stitched wire that





Stitched wire giving the signal to reverse



Ball-shot attachment





P5000 CONSUMABLES QUESTIONS & ANSWERS

"Are there any specific instructions to install the ribbon with the ball-shot attachment?"

After removing your ribbon spools from the shrink wrap, please install the ribbon as received. DO NOT WIND THE RIBBON so all of the fabric is on one spool or you will experience ribbon reversing problems.

"Will static from a ribbon cause printing problems?"

In recent testing we have found a number of non-Printronix ribbons can generate static during the printing operation. This electronic discharge (static) can result in printer stoppage, controller logic resets, and (in the worst cases) damage to electronic components in the system's circuits. Genuine Printronix ribbons are specifically manufactured with high impact styrene spools that have been selected and tested to prevent potentially destructive static build up.

"How important is ribbon quality when printing bar codes?

Control of ink spread is most critical in any bar code application. You must ensure that the space elements between bars remains a constant width and that the code remains scanner readable without variations or errors. It is also required that the ink be uniformly dispersed along the entire length of the ribbon to eliminate variations in print density during the ribbon's productive life. Genuine Printronix ribbons are manufactured to exacting specifications and quality controlled to ensure that each ribbon you receive produces a level of density and image quality that is consistent from application to application.

"Can I use a mylar ribbon with my Printronix printer?"

Because of the highly abrasive nature of the mylar ribbon base material, the use of these ribbons is not approved or recommended for use with Printronix printer systems. Our oratory lab has found that mylar ribbons can cause excessive wear and will eventually destroy the ribbon mask of the printer in a very short period of time.

"Does packaging have any effect on the performance of a printer ribbon?"

Because of the liquid properties of inks, printer ribbons require proper protective packaging to ensure that evaporation during shipping and storage is minimized. Each Genuine Printronix ribbon is individually protected by a plastic shrink wrap. Because of the somewhat perishable nature of impact printer ribbons, a date of manufacture is provided so that proper inventory rotation can be instituted. All of the outer cartons and shipping containers of Genuine Printronix supplies are designed to protect the ribbons from physical damage and distortion during shipping and handling.







COMPATIBILITY WITH P5000 AND OTHER LINE MATRIX PRINTER BRANDS

During the past two decades, many of our competitors have recognized the inherent dependability, economy and quality that could be gained by utilizing the Genuine Printronix ribbon's configuration and spool design. They have incorporated these ribbons into their product offerings.

Because of this, Genuine Printronix Gold Series, Barcode and Extended Life Text ribbons are fully compatible with printers from other distributors and manufacturers. Even if you don't have a Printronix printer, you can still benefit from the recognized image quality and reliability of Genuine Printronix ribbons. All Genuine Printronix ribbons are designed and manufactured to provide you with maximum print quality and cost effective operation while protecting the value of your printer investment.

COMPATIBLE PRINTER CHARTS

The printers in black (pedestal models) can only accept small spool ribbons, the printers in blue (cabinet models) can accept small & large spool ribbons.

SMALL SPOOL RIBBONS		
Ribbon Type	Character Yield	Part Number
Gold Series 50	45 million 4320 AIAG labels	175006-001
Extended Life Text	27 million	107675-001
Bar Code	27 million 2520 AIAG labels	107675-005

LARGE SPOOL RIBBONS		
Ribbon Type	Character Yield	Part Number
Gold Series 90	81 million 6660 AIAG labels	179006-001
Extended Life Text	45 million	107675-007
Bar Code	45 million 4200 AIAG labels	107675-008





	BRAND	PRINTERS COMPATIBLE WITH OUR PRINTRONIX P5000 RIBBONS (as follows) Printers in black font color: small spool ribbons only Printers in green font color: small & large spool ribbons
	ADP Printronix	Printronix
	Advance Info	3510, 905, Access Advisor
	AI/GBT	3940, 4980, L5040, L5080, L5120
Α	Alcatel	8334
	AM Jacquard	P300
	American Mopas	P150, P300, P600
	Anzac	P600
	Banctec	CES 9400, TRP 1000, TRP 700
	Basic	700
	Basic Computer Sys	S-10, S-20
	Basic Four	0916 Spool, 0918, 150, 200CPS, 300, 3150, 3152, 3510, 3560, 3561, 3562, 3904, 3905, PT4201, PT4214, PT4219, PT4224, PT4230, 4235 (3904), 4236 (3904), 510 Spool, 520, 600, 700, 810 Spool, 905, 950, 610, 730S-10, S-20, 3151, 3207
В	Bell & Howell	MPT
	Binder	CI-300, LDP600
	Braegen	LDP300, LDP600
	Bull	PR90, P9912-D, PR900, PR701, PR701P, PR702, PR702P, PR702PA, PR702A, PR800, PR801, PR801P, PR802, PR802PA, PR802PA, PR802A, PR802SA, PR900, PR901, PR902, PR902A
	Bunker Ramo Alad	20, 30, 40

P5000 small spool ribbons: 107675-001 (text), 107675-005 (barcode), 175006-001 (Gold 50) + all specialty ribbons.

P5000 large spool ribbons: 107675-007 (text), 107675-008 (barcode), 179006-001 (Gold 90).





	BRAND	PRINTERS COMPATIBLE WITH OUR PRINTRONIX P5000 RIBBONS (as follows) Printers in black font color: small spool ribbons only Printers in green font color: small & large spool ribbons
	C Itoh	CI-300, CI-600, CI-800, CI-1000
	Cado Systems	P300, P301, P600, P601, PRINTRONIX
C	Calcomp	LPD-300
	Citizen America	CI-300, CI-600
	СОТ	C6000, C6040, C6080, C6240, C6240/S, C6280, C6280/S, TOP, TOP/S
	СТМ	900, ZD200, ZD300, ZD6OO
	DAS	FE-09623-01, FE-09620-01, FE-09622-01, FE-09624-01, FE-09625-01
	Datasouth	DS500 LMP, DS500 LMC, DS800 LMP, DS800 LMC, DS900 LMP, DS900 LMC, DS1000 LMP, DS1000 LMC, DS1200 LMC, DS1400 LMC, DS1500 LMP, DS1500 LMP
D	Decision Data/NLYNX	6605-AOO, 6605-AOOP, 6605-CTA, 6605-CTAP, 6605-TIA, 6605-TIPA, 6608-AOO, 6608-AOOP, 6608-CTA, 6608-CTAP, 6608-TIA, 6608-TIAP, 6609-AOO, 6609-AOOP, 6609-CTAP, 6609-CTAP, 6609-TIAP, 6610-AOO, 6610-AOOP, 6610-CTAP, 6610-CTAP, 6610-TIAP, 6612-AOO, 6612-CTA, 6612-TIA, 6614-AOO, 6614-CTA, 6614-TIA, 6615-AOO, 6615-CTA, 6615-TIA, 6704, 6704QC, 6807, 6811, 6910, 6945P, 6945Q
	Decision Systems International (DSI)	6740, 6908, 6912, 6945P-00, 6945P-90, 6945P-20, 6945Q-00, 6945Q-90, 6945Q-20, 6905P-00, 6905P-90, 6905P-20, 6905Q-00, 6905Q-90, 6905BP-00, 6905BP-90, 6905BP-20, 6905BQ-00, 6908P-90, 6908P-20, 6908P-00, 6908P-90, 6908Q-20, 6909P-00, 6909P-90, 6909P-20, 6909Q-00, 6909Q-90, 6909Q-20, 6910P-00, 6910P-90, 6910P-20, 6910Q-00, 6910Q-90, 6910Q-20, 6912Q-00, 6912Q-90, 6912Q-20, 6914Q-00, 6914Q-90, 6914Q-20, 6915Q-00, 6915Q-90, 6915Q-20, 7005P, 7005Q, 7010P, 7010Q, 7015Q, 7015Q/ST
	Digital Associates	P300, P600
	Digital Datacom	Demis
	Digital Equipment (DEC)	LG04+, LGL4+, LG05, LG05+, LGL5, LGL05+, LG06, LG08+, LG12, LG12+, LG044, LGL44, LG054, LG08, LG08+, LGL08+, LG095+, LG09+, LGL9+, LGL9-KC, LG09-KC, LG10, LGL10, LG12, LG12+, LG14+, LG15, LXY11, LXY12,

P5000 small spool ribbons: 107675-001 (text), 107675-005 (barcode), 175006-001 (Gold 50) + all specialty ribbons.

P5000 large spool ribbons: 107675-007 (text), 107675-008 (barcode), 179006-001 (Gold 90).

LXY21, LXY22





MPDMPATIBILITY WITH P5000 CONSUMABLES AND OTHER

LINE MATRIX PRINTER BRANDS

	BRAND	PRINTERS COMPATIBLE WITH OUR PRINTRONIX P5000 RIBBONS (as follows) Printers in black font color: small spool ribbons only Printers in green font color: small & large spool ribbons
Е	Erickson	P3040
	Evolution Corp	P300
F	Facit	L404, L408, L412, L505-01, L505-02, L508-01, L508-02, L509-01, L509-02, L512-01, L512-02, L514-02, L514-02 ST, L605-01, L605-02, L610-01, L610-02, L615-02, L615-02 ST
	Famox	300
	GBT	5240BL, 5241BL
	Gemini (Star)	0631, 0633, 0636
G	General Automation	0631, 0633, 0636, MVP
G	GH HOLDING	GHD-1000S, GHD-550, GHD-1000, GHD-6005S, GHD-6005
	Global Equipment	P300, P600
	Guwa	1901-050, 1901-080, 1901-090, 1901-120, 1901-140
	Harris	4400, H162, H162-300, H162-600
	нон	300
Н	НР	C3201, C3201A, C3201B, C3201C, C3201D, C3202, C3202A, C3202B, C3202C, C3202D, C3203, C3203A, C3204, C3204A, C3204B, C3204C, C3204D C3205, C3205A, C3205B, C3205C, C3205D, C5640, C5640B, C5640C, C5640D, LP475, LPQ475, LPQ500, LPQ500, LPQ800, LPQ1000, LPQ1200, LPQ1400, LPQ1500, LPQ1500-ST, LJ500, LJ1000, LJ1500
	IBM	6400-004, 6400-004P , 6400-005, 6400-05P , 6400-P50 , 6400-050, 6400-008, 6400-08P, 6400-009, 6400-09P, 6400-010, 6400-P10, 6400-012, 6400-014, 6400-015, 6400-C5P, 6400-C05, 6400-i05, 6400-i5P, 6400-i1P, 6400-i10, 6400-i15, 6400-i2S, 6404-B01, 6408-AOO, 6408-CTO, 6408-CTA, 6508-AOO, 6412-AOO, 6412-CTO, 6412-CTA
ı	Ideal Print	IDP150, IDP 300, IDP 600, IDP 900, IDP 3040, IDP 6080
	IIS/DD	6704, 6608, 6605, 6608, 6612
	Interface Corp	4100SC
	Interface Systems	7234 Model 1, 7234 Model 2, 7234 Model 011, 7234 Model 012, PR150, PR300
	ISI	9404, 9408, 9412

P5000 small spool ribbons: 107675-001 (text), 107675-005 (barcode), 175006-001 (Gold 50) + all specialty ribbons.

P5000 large spool ribbons: 107675-007 (text), 107675-008 (barcode), 179006-001 (Gold 90).





	BRAND	PRINTERS COMPATIBLE WITH OUR PRINTRONIX P5000 RIBBONS (as follows) Printers in black font color: small spool ribbons only Printers in green font color: small & large spool ribbons
J	Jacquard	P300
К	KMW	Hasp
IX.	Kodak	KAR-400
	Lanier	DM-300, H162-300, H162-600
L	Lee Data	1380
_	Logicon	TPS
	Lowell Systems	101, 1010, INC
	MAI	0918, 200CPS, 3150, 3151, 3152, 3160, 3560, 3561, 3562, 3904, 3905, 4201, 4214, 4224, 4235, (3904)
	Matthews	MPS 4000
	McDonnell Douglas	975, 980, 985, Reality, Sequel
	Memorex,	1236, 1250, 1251, 1251-1, 1251-11, 1251-AX, 1252, 1252-1, 1252-11, 1252-AX,
M	Telex (PTX / Visara)	1505-PDA, 1505-PDB, 1505-00B, 1505-P01, 1505-001, 1508-PDA, 1508-00A, 1509-PDA, 1509-00A, 1510-P01, 1510-001, 1512-00A, 1514-00A, 1514-STA, 1515-001, 1515-STA
	Mesa	300, 300/600, 600
	Microdata	5315, 5330, 975, 980, 95, Printronix, Reality, Sequel
	Miltope Corp	3609-212A
	Mini Computer Sys	600LPM
	Moore Business Forms	Series 60
	NCR	2872
N	Newbury Data	ND05P, ND05Q, ND08P, ND08Q, ND12Q
IN	Nixdorf	ZD 09
	NSA AD	AD 30/60

P5000 small spool ribbons: 107675-001 (text), 107675-005 (barcode), 175006-001 (Gold 50) + all specialty ribbons.

P5000 large spool ribbons: 107675-007 (text), 107675-008 (barcode), 179006-001 (Gold 90).





	BRAND	PRINTERS COMPATIBLE WITH OUR PRINTRONIX P5000 RIBBONS (as follows) Printers in black font color: small spool ribbons only Printers in green font color: small & large spool ribbons
0	Oki-Europe	Micro 50 (MX 50), Micro 90 (MX 90), Micro 100 (MX 100), Micro 140 (MX 140),
	OKI Ediope	Micro 150 (MX 150)
	Pertec	SL20, SX40
	Philips	P2962, P2982, P4500
	Plessey	LP11, LP300, LP600, LPV11/300,LPV11/600
Р	Prime Computer	3126, 3173, 3174, 3226
	Printronix	MVP150, MVP150B, MVP150C, P150, P300, P300XQ, P600, P600XQ, P3040, P4205, P4208, P4212, P4280, P5005, P5008, P5009, P5010, P5208, P5209, P5210, P5212, P5214, P5215, P5220s, P6080, P6240, P6280, P9012, P9212
	Radio Shack	DMP2150, LMP2150
	Randal Data	Turnkey
R	Raytheon	2180-3, 2189, 2189-3, 2189-6
	Rexon	523
	Rototype	RY-LPS 1000
	Siemens Nixdorf	9045-10, 9045-10S, 9045-20, 9045-20S, 9045-25, 9045-40, 9045-40S, 9045-50
	Siemens Nixuori	9045-50S, 9045-P15, 9045-15, 9045-P30, 9045-30, 9045-60, 9045-60S
	Southwest Data Sys	SDS-300, SDS-600
S	Standard Register	P150, P300, P600
	Stielow	3551, 3552, 3553
	Synergy	CI-300, CI-600

P5000 small spool ribbons: 107675-001 (text), 107675-005 (barcode), 175006-001 (Gold 50) + all specialty ribbons. P5000 large spool ribbons: 107675-007 (text), 107675-008 (barcode), 179006-001 (Gold 90).





	BRAND	PRINTERS COMPATIBLE WITH OUR PRINTRONIX P5000 RIBBONS (as follows) Printers in black font color: small spool ribbons only Printers in green font color: small & large spool ribbons
	Taccom	300
	Tandem (Compaq)	5525, 5525B (ELP006), 5526, 5527, 5528, 5529, 5531 (ELP007), 5532 (ELP008)
	Tandy	MVP 150C
Т	Tempest Technology	LPM 5300XQ, LPM 5600XQ
	Texas Instruments	300/600, LP300/600, LXY-11
	TOTALe	7005P, 7005Q, 7010P, 7010Q, 7015Q, 7015QS
	Trilog	T100, T1000, T1100
U	Unisys	LP800, LP1200, UMS475, UMS475-PED, UMS500, UMS500 PED, UMS500-STK, UMS501, UMS501-PED, UMS501STK, UMS800, UMS800-PED, UMS800-STK, UMS900, UMS900-STK, UMS1000-CAB, UMS1000-PED, UMS1000-STK, UMS1200, UMS1200-STK, UMS1400-STK, UMS 1500-CAB, UMS 1500-STK
	Wallace	150LPM, 300LPM, 600LPM, MVP
	Wang	LM400, LM700, LM900, LM600E, LM900E
W	Weber Label Printer	50, 62, 63, 64, 66, 67, 68, 90
	Weber Legitronic	24699, 35114, 35187
	WW Grainger	XQ3

P5000 small spool ribbons: 107675-001 (text), 107675-005 (barcode), 175006-001 (Gold 50) + all specialty ribbons. P5000 large spool ribbons: 107675-007 (text), 107675-008 (barcode), 179006-001 (Gold 90).







	BRAND	PRINTERS ONLY COMPATIBLE WITH OUR PRINTRONIX GOLD SERIES 2000 RIBBON PN 175220-001
IIBM6400-i020, 6400-i24 (dual hammerbank printers)OOki-EuropeMX 200PPrintronixP5220, P5224 (dual hammerbank printers)		6400-i020, 6400-i24 (dual hammerbank printers)
		MX 200
		P5220, P5224 (dual hammerbank printers)

	BRAND	PRINTERS COMPATIBLE WITH OUR PRINTRONIX P7000 RIBBON PN 179499-001 (Ultra-Capacity Ribbon)
0	Oki-Europe	1050, 1100, 1150, 1200
U Unisys UMS-6005, UMS-6010, UMS-6015, UMS-6020		UMS-6005, UMS-6010, UMS-6015, UMS-6020

P5000 small spool ribbons: 107675-001 (text), 107675-005 (barcode), 175006-001 (Gold 50) + all specialty ribbons.

P5000 large spool ribbons: 107675-007 (text), 107675-008 (barcode), 179006-001 (Gold 90).







PRINTRONIX RIBBONS FOR RICOH INFOPRINT 6500 V SERIES LINE MATRIX PRINTERS



Part Number	Description	Compatibility	Page Yield per Cartridge	Packaging	UPC
41U1680-PTX	IUltra Canacity Ribbon	Printronix Spool Ribbons for Ricoh Infoprint 6500 V Series Spool Printers	81 million characters	6 per pack	746099002944



Part Number	Description	Compatibility	Page Yield per Cartridge	Packaging	UPC
45U3891-PTX		Fits all Ricoh InfoPrint 6500 V cartridge printer models	17,000 pages	1 per pack	746099002968
45U3895-PTX	_	Fits Ricoh InfoPrint 6500 V cartridge printers from 1000 to 2000 LPM only	30,000 pages	4 per pack	746099002975



P8000 and P7000 Cartridges are not compatible with 6500 V Series Line Matrix Printers







PRINTRONIX RIBBONS FOR RICOH INFOPRINT 6500 V SERIES LINE MATRIX PRINTERS

No matter what the project, insist on the exacting quality of Genuine Printronix Laser Supplies designed and manufactured for the maximum productivity of Printronix LaserLine printer systems. And, we ensure that they meet the full operation requirements for the Printronix printing systems.

Genuine Printronix laser supplies are specifically designed to enhance the output quality and complement the features of all Printronix LaserLine printer systems. Printronix Laser supplies are used with a wide variety of media including:

- Labels for mailing and publishing
- Drum labels for chemicals
- Plastic membership cards
- Apparel shipping labels and hang tags
- Grocery store shelf labels
- Compliance labels for major appliances
- Customer statements and bills
- Automobile window stickers
- Medical laboratory bar codes
- Tyvek law labels



L7032 Printers Standard toner supplies				
Description	Part Number	Yield (Landscape)		
Toner Kit	251749-001	64,000 pages		
Developer Unit	251746-001	800,000 pages		
Developer Mix	251747-001	800,000 pages		
OPC Drum Kit	251748-001	400,000 pages		
Transfer Charger	251745-001	400,000 pages		
Fuser Assembly - 120 VAC Models	251744-001	800,000 pages		
Fuser Assembly - 220 VAC Models	251743-001	800,000 pages		







GET SUPPLIES INFORMATION & PRICE

An Inside Sales Team, based in France speaking several languages, is available to answer to all your supplies requests as information on the products, prices, availability, etc...

From Monday to Friday – From 08:00pm to 06:00am (CET)

Please Contact:

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HOW TO ORDER?

A Sales Administration Team, based in Netherland speaking several languages, is available to proceed your orders, inform you about the availability of the products and the shipment of your orders.

One single email address to send your Purchase Orders: emeaorderservices@printronix.com

Or by fax to: +31 24 6489 499

You have also the possibility to order via Printronix <u>Online Store</u> into our website : <u>www.printronix.com</u> *Registration is required, private website*





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