TOSHIBA

CONSUMABLES

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Toshiba branded consumables are designed and manufactured to work in conjunction with our extensive barcode and label printer range. They have been geared to the needs of the different printing technologies to enhance the overall print quality and result in the best possible document output.

Our stringent testing and quality control ensures excellent reliability in the field. Only after this testing the consumables will receive a certificate of approval from Toshiba. Your benefit: not only do you have impeccable image quality you can bank on — your total cost of ownership (TCO) decreases as all our consumables minimise the wear on the working parts of your system.

Like all our products, our consumables, too, are designed to improve printing efficiency, while at the same time reduce packaging waste and minimise delivery and transportation costs. This not only saves you money, but also helps create a greener tomorrow.





RIBBONS

The perfect fit for superior image quality

Every day, businesses the world over rely on Toshiba thermal transfer ribbons to produce vital labelling for a huge variety of applications. Our ribbons are available in various grades to suit virtually any application in every market, from mass-produced short-term label printing, up to highly specialised identification techniques using advanced resin products.

Choose the perfect ribbon for your application.

Wax

 For general purpose usage and light direct contact or handling, e.g. in warehouses for bin, and shelf-edge labelling or box-end packing.

Resin-enhanced wax

 High-performance wax ribbons with increased smudge resistance and multiple receptor compatibility. Made for the most demanding of wax applications.

Solvent-free wax

Our wax ribbon which comes with a green footprint.
Without compromising on high quality, using solvent-free wax ribbons saves 365 g of CO2 compared to regular ribbons. They are ideal for environmentally conscious companies and applications which require solvent-fee material.

Wax resin

 Ideal whenever frequent direct contact or handling is needed or when printed matter is subject to outdoor elements, e.g. swing tags and hang tags.

Premium wax resin

 The premium version of our wax-resin ribbons for extremely high print quality and enhanced mechanical resistance. Ideal for wax resin applications which need that extra performance.

Resin

 Your best choice for printed images which are subject to extreme conditions and heavy direct contact and wherever there is a chance of abrasion, heat or chemical contact, e.g. in the industrial, chemical or textile industry.

Premium resin

 For your most demanding applications which require not only high quality but also resistance to mechanical aggression, temperature and solvents, e.g. logistics, chemical or pharmaceutical industry.

Toshiba is world leader in the advance of thermal printing technology and is committed to the continual development and refinement of its unequalled range of thermal ribbons.



LABELS

Finding the perfect match

Our choice of labels ensures that you find your perfect match. Depending on your application and needs, you can choose from a wide range of label all designed to deliver best possible quality. Our labels are available from stock in single-box quantities.

Our labels come in four different categories:

- Transfer Standard
 - Surface-sized, wood-free supercalandered paper.
 - Uncoated label paper for thermal-transfer printing in logistics and transportation end-use areas.
 - Offers high-speed converting and good thermal transfer image quality.
- Transfer Premium
 - White, matt, off-machine coated, wood-free supercalandered label paper.
 - Designed for multi-purpose thermal-transfer printing with good barcode resolution and good ambient temperature performance.
 - Suitable for most thermal-transfer printers.

Direct Thermal Eco

- Non-top coated, chemical-thermal paper with high print resolution properties. Limited resistance to thermal image scratching or smudging.
- Designed for applications where high direct thermal print resolution and good adhesion to most common substrates is needed.
- Made for direct-thermal printing.

Direct Thermal Top

- A top and reverse side barrier coated paper with a standard sensitivity thermal coating produced entirely without BPA-based chemistry.
- The optimal product for a wide range of applications where good environmental resistance of the thermal printed image is needed and labelling takes place at room temperature.
- Made for high speed converting for standard printers up to 200 mm/s.



About Toshiba Tec

Toshiba Tec Germany Imaging Systems GmbH is part of the globally operating Toshiba Tec Corporation, active in various high-tech industrial sectors.

Toshiba Tec Corporation is a leading provider of information technology, operating across multiple industries - ranging from retail, education and business services to hospitality and manufacturing. With headquarters in Japan and over 80 subsidiaries worldwide, Toshiba Tec Corporation helps organisations transform the way they create, record, share, manage, and display information.

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	Together Information is Toshiba's vision for how people and organisations create, record, share, manage and display ideas and data.
	It is based on our belief that the most successful organisations are those that communicate information in the most efficient way.
	We make that possible through an integrated portfolio of industry specific solutions, all of which reflect Toshiba's commitment to the future of the planet.
L	For more information please visit: www.togetherinformation.com

