A range of thermal transfer ribbons for all applications

Your Own Brand offer a stock range of thermal transfer ribbons suitable for use in all types of thermal transfer printers including desktop & Industrial printers, In-Line Coding printers and Print & Apply systems.

We can supply a ribbon for every type of thermal transfer printer on the market including Allen Coding, Argox, Avery, CAB, Carl Valentin, Citizen, Datamax, Godex, Intermec, Markem, Printronix, Sato, Tharo, Toshiba, TSC, Zebra.

Each ribbon grade has been selected based on quality, reliability, value and its ability to cover a wide range of applications.

Colour Thermal Transfer Ribbons

Your Own Brand offers a very good selection of different colour ribbons and a service to custom produce any colour as required. This colour range is by far one of the most comprehensive colour ranges available. Our ribbon grades are manufactured to exceed OEM quality standards

- More than 400 sizes available from stock. Most shipped on a next day basis
- Ribbons for every make of thermal transfer printer
- Back coated with material that offers the highest protection for your printheads
- Manufactured with release layers that ensure the lowest possible energy is required
- Selected to cover 95% of all applications
- Available in a wide range of colours

Samples

Free of charge samples are available for all of the grades in our range All are available for next day delivery.

A range of thermal transfer ribbons for all applications

	Grade	Flat Head	Near Edge	Compatible Substrates Example Applications Comments
WAX		•		Vellum, uncoated, matt coated & semi-gloss papers, tag board Best choice for general purpose labelling
		•		Vellum, uncoated, semi-gloss, full gloss, flood-coated & synthetic paper, tag board, polyethylene, polypropylene, UV varnished labels
WAX RESIN		•		Coated, uncoated, gloss, synthetic, flood-coated paper, coated & uncoated tag stocks, polyethylene, polypropylene, polyolefin, UV varnished labels Great print performance with very good durability
		•		Coated, uncoated, gloss, synthetic, flood-coated paper, coated & uncoated tag stocks, polyethylene, polypropylene, polyolefin, UV varnished labels
			•	Coated, synthetic & medical paper, coated tag materials, polyethylene, polypropylene, polyolefin, most types of flexible packaging films
			•	Coated, synthetic & medical paper, coated tag materials, polyethylene, polypropylene, polyolefin, most types of flexible packaging films Coated on 4.0-micron film for longer length ribbons
			•	Coated papers, Polypropylene, polyester, most types of packaging films $\oslash \oslash \odot \odot \odot \odot \odot \odot \odot \odot \odot$ For extra durability and higher print speeds
RESIN		•		Coated & synthetic paper, polyolefin, polyester, polypropylene, polyethylene, Vinyl $\bigotimes \otimes $
		•		Nylon, Polyester, Acetate, Rayon, Polyethylene, Polypropylene, PVC, PET Image: Constraint of the second se
			•	Medical, coated & uncoated paper, polypropylene, polyethylene, polyolefin, nylon, polyester filmsImage: Control of the second seco
Example Applications				
LOGIS	STICS RETAIL	GENERAL	INVENTORY	PRODUCT ID SHIPPING HORTICULTURE REID AUTOMOTIVE HEALTHCARE SHRINKWRAP PHARMACY SHELVING SHRLIVING SUBAGE OUTDOOR AVIATION
AGE	ENCY NUMBER PLATES	ASSET	FLEXIBLE PACKAGING	

If you need to find a suitable ribbon for your application but are unsure of what you need, Your Own Brand can help with our free of charge testing service. All we need is several metres of label material. We will test all of our recommended grades and send you details of the most suitable including a quote, printed test results and a free of charge sample.



Please ask for more details.