

RIBBONS FOR

B-852

Which ribbon for your application?

Toshiba offers a complete range of Thermal Transfer ribbons to cover all printing needs.

- **Your application is unique**

Short life label? Frequent contact or handling of the labeled product? High speed packing line? Small label with high density barcode? Complex label design with logos, 2D barcodes and different font sizes?

These aspects will influence the choice of ribbon.

- **Get the result you expect**

The print performance depends on the good combination between the label material and the Thermal Transfer ribbon. Rough papers, coated papers mat or glossy, synthetics (PET, PE, PP,...). Your choice of label will restrict the use of certain Thermal Transfer ribbon grades. Real field tests will validate the perfect combination.





RIBBONS AVAILABLE FOR TOSHIBA B-852

The following genuine Toshiba ribbons are designed and manufactured to work in conjunction with your Toshiba B-852. These are the longest ribbons of the market for fewer media changes and further lowering of the total cost of ownership. Ribbons are available in various widths. For other dimensions, contact us. It is recommended to select a ribbon which is at least 5mm wider than the label.



AW1F

The most competitive Toshiba ribbon for standard paper labels.

WAX

General purpose ribbons for warehouse packaging, transport and logistics.

Cost	Durability	Print quality/Receptor			Width (mm)	Length (m)	Your P/N
		Rough papers	Coated papers	Synthetics			
●○○○○	●○○○○	●●●●●	●●●●○	●○○○○	120	300	B8530120AW1F
		●●●●●	●●●●○	●○○○○	160	300	B8530160AW1F
		●●●●●	●●●●○	●○○○○	220	300	B8530220AW1F

AW6F

A qualitative wax with a good level of resistances.

Cost	Durability	Print quality/Receptor			Width (mm)	Length (m)	Your P/N
		Rough papers	Coated papers	Synthetics			
●○○○○	●●○○○	●●●●●	●●●●○	●○○○○	120	300	B8530120AW6F
		●●●●●	●●●●○	●○○○○	160	300	B8530160AW6F
		●●●●●	●●●●○	●○○○○	220	300	B8530220AW6F



AG3

Easy to use, does not require printer setting adaptation. Prints up to 12 ips.

WAX-RESIN

Distribution, retail, manufacturing and outdoor applications.

Cost	Durability	Print quality/Receptor			Width (mm)	Length (m)	Your P/N
		Rough papers	Coated papers	Synthetics			
●●○○○	●●○○○	●●●●●	●●●●●	●●●●○	120	300	B8530120AG3
		●●●●●	●●●●●	●●●●○	160	300	B8530160AG3
		●●●●●	●●●●●	●●●●○	220	300	B8530220AG3

AG4

High level of resistances and good capacity to print small characters and complex barcodes.

Cost	Durability	Print quality/Receptor			Width (mm)	Length (m)	Your P/N
		Rough papers	Coated papers	Synthetics			
●●●○○	●●●○○	●●●●○	●●●●●	●●●●○	120	300	B8530120AG4
		●●●●○	●●●●●	●●●●○	160	300	B8530160AG4
		●●●●○	●●●●●	●●●●○	220	300	B8530220AG4



AS1

Strong resistance to smudge and scratch.

RESIN

Ideal for use in industrial, electronic, chemical, pharmaceutical, automotive and textile industrial.

Cost	Durability	Print quality/Receptor			Width (mm)	Length (m)	Your P/N
		Rough papers	Coated papers	Synthetics			
●●●●○	●●●●●	●●○○○	●●●○○	●●●●●	120	300	B8530120AS1
		●●○○○	●●●○○	●●●●●	160	300	B8530160AS1
		●●○○○	●●●○○	●●●●●	220	300	B8530220AS1

AS2

For the most durable requirements. High resistance to heat and solvents.

Cost	Durability	Print quality/Receptor			Width (mm)	Length (m)	Your P/N
		Rough papers	Coated papers	Synthetics			
●●●●●	●●●●●	●○○○○	●○○○○	●●●●●	120	300	B8530120AS2
		●○○○○	●○○○○	●●●●●	160	300	B8530160AS2
		●○○○○	●○○○○	●●●●●	220	300	B8530220AS2

Your TOSHIBA Dealer:

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