## TOSHIBA

# **RIBBONS FOR**

### B-SX8

# 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.

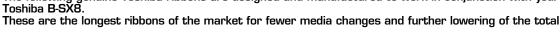








The following genuine Toshiba ribbons are designed and manufactured to work in conjunction with your Toshiba B-SX8.





E	Cost	Durability	Pri	nt quality/Rece	ptor	Width (mm)	Length (m)	Your P/N
	••000	<b>●●●</b> 00	Rough papers	Coated papers	Synthetics	115	300	BX730115AG1E
/e 1e						160	300	BX730160AG1E
,_								

AG2	Cost	Durability	Pri	nt quality/Rece	ptor	Width (mm)	Length (m)	Your P/N
aa naduat	•••oo	<b>●●●</b> 00	Rough papers	Coated papers	Synthetics	115	300	BX730115AG2
ose product hiba's most			••••			138	300	BX730138AG2
ribbon type						160	300	BX730160AG2
for						176	300	BX730176AG2
lge printers						224	300	BX730224AG2

AG4	Cost	Durability	Pri	nt quality/Rece	ptor	Width (mm)	Length (m)	Your P/N
sistance levels	•••oo		Rough papers	Coated papers	Synthetics	115	300	BX730115AG4
resin with the			•••00	••••	••••	138	300	BX730138AG4
bility of a wax						160	300	BX730160AG4
resin.						176	300	BX730176AG4



AS1 Strong resistance to smudge and scratch.

RESIN		Ideal for use in industrial, electronic, chemical, pharmaceutical, automotive and textile industriel.								
Cost	Durability	Pri	nt quality/Rece	ptor	Width (mm)	Length (m)	Your P/N			
••••		Rough papers	Coated papers	Synthetics	115	300	BX730115AS1			
•••••		●●000			138	300	BX730138AS1			
			••••		160	300	BX730160AS1			
					176	300	BX730176AS1			
					224	300	BX730224AS1			

AS2 Cost Durability			Pri	nt quality/Rece	ptor	Width (mm)	Length (m)	Your P/N
For the most durable		••••	Rough papers	Coated papers	Synthetics	115	300	BX730115AS2
requirements. High			 ●0000	•0000	••••	138	300	BX730138AS2
resistance to heat and				•••••		160	300	BX730160AS2
solvents.						176	300	BX730176AS2

Your TOSHIBA Dealer:

#### Tel. 1300 794 202 www.toshiba-business.com.au

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The most competitive Toshiba near-edge ribbon.

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