

Ribbons for B-FV4T

Product information

- The right ribbon quality for every application.
- Ribbons directly from the manufacturer: Toshiba original consumables are perfectly matched to Toshiba label printers and the used print head technologies. They guarantee high quality printing while also lowering abrasion of the print head.
- The perfect combination: Toshiba's wide range of available ribbons is the outcome of years of research and development. Each of the ribbons offers different printing characteristics, which are specially adapted to the specific application.



Protect your B-FV4T - With original ribbons from Toshiba



WAX qualities

Ideal use for warehouses, packaging, shipping, transportation, logistics and trade

AW1F Wax Standard, competitive with good cost-performance ratio, suitable for many materials

Cost	Durability	Surface	Width	Length	Article number
●○○○○	●○○○○	Standard ●●●●●	110 mm	100 m	BEV10110AW1F
		Coated ●●●○○	60 mm	300 m	BFV30060AW1F
		Synthetic ○○○○○	83 mm	300 m	BFV30083AW1F
			110 mm	300 m	BFV30110AW1F

AW7F Wax Standard, solvent-free and suitable for most common paper materials

Cost	Durability	Surface	Width	Length	Article number
●●○○○	●○○○○	Standard ●●●●●	40 mm	300 m	BFV30040AW7F
		Coated ●●●●○	65 mm	300 m	BFV30060AW7F
		Synthetic ●○○○○	83 mm	300 m	BFV30083AW7F
			110 mm	300 m	BFV30110AW7F

AW6F Wax Premium, excellent print results at low temperatures and suitable for a variety of materials

Cost	Durability	Surface	Width	Length	Article number
●○○○○	●●○○○	Standard ●●●●●	55 mm	100 m	BEV10055AW6F
		Coated ●●●●○	65 mm	100 m	BEV10065AW6F
		Synthetic ●○○○○	83 mm	100 m	BEV10083AW6F
			110 mm	100 m	BEV10110AW6F
			40 mm	300 m	BFV30040AW6F
			65 mm	300 m	BFV30065AW6F
			83 mm	300 m	BFV30083AW6F
			110 mm	300 m	BFV30110AW6F

SW1 Wax Premium, enhanced abrasion resistance due to higher resin content and suitable for a variety of materials

Cost	Durability	Surface	Width	Length	Article number
●○○○○	●●●○○	Standard ●●●●●	55 mm	100 m	BEV10055SW1
		Coated ●●●●●	65 mm	100 m	BEV10065SW1
		Synthetic ●●●○○	83 mm	100 m	BEV10083SW1
			110 mm	100 m	BEV10110SW1
			40 mm	300 m	BFV30040SW1
			64 mm	300 m	BFV30064SW1
			83 mm	300 m	BFV30083SW1
			95 mm	300 m	BFV30095SW1
			110 mm	300 m	BFV30110SW1



WAX-RESIN qualities

Ideal for use in distribution, retail, manufacturing, production and outdoor applications



AG3

Premium Wax-Resin, excellent print quality even with 90° rotated barcodes, very good abrasion resistance and suitable for matt-finished to semi-gloss materials

Cost	Durability	Surface
●●●○○	●●●○○	Standard ●●●●●
		Coated ●●●●●
		Synthetic ●●●●○

Width	Length	Article number
55 mm	100 m	BEV10055AG3
65 mm	100 m	BEV10065AG3
83 mm	100 m	BEV10083AG3
110 mm	100 m	BEV10110AG3
40 mm	300 m	BFV30040AG3
60 mm	300 m	BFV30060AG3
65 mm	300 m	BFV30065AG3
83 mm	300 m	BFV30083AG3
95 mm	300 m	BFV30095AG3
110 mm	300 m	BFV30110AG3

SG1

Premium Wax-Resin, enhanced abrasion resistance and sharp dark print results and suitable for a variety of materials

Cost	Durability	Surface
●●●○○	●●●○○	Standard ●●●●●
		Coated ●●●●●
		Synthetic ●●●●○

Width	Length	Article number
40 mm	300 m	BFV30040SG1
64 mm	300 m	BFV30064SG1
83 mm	300 m	BFV30083SG1
95 mm	300 m	BFV30095SG1
110 mm	300 m	BFV30110SG1

SG3F

Premium Wax-Resin, excellent blackening and smudge resistance and suitable for papers and synthetics

Cost	Durability	Surface
●●○○○	●●●○○	Standard ●●●●●
		Coated ●●●●○
		Synthetic ●●●○○

Width	Length	Article number
55 mm	100 m	BEV10055SG3F
65 mm	100 m	BEV10065SG3F
83 mm	100 m	BEV10083SG3F
110 mm	100 m	BEV10110SG3F



RESIN qualities

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



AS1

Resin Standard, scratch- and heat resistant up to 180°C as well as conditionally solvent resistant and suitable for synthetic materials (PVC, PET, PE, PP)

Cost	Durability	Surface
●●●●○	●●●●○	Standard ●○○○○
		Coated ●●●○○
		Synthetic ●●●●●

Width	Length	Article number
55 mm	100 m	BEV10055AS1
65 mm	100 m	BEV10065AS1
83 mm	100 m	BEV10083AS1
110 mm	100 m	BEV10110AS1
40 mm	300 m	BFV30040AS1
48 mm	300 m	BFV30048AS1
65 mm	300 m	BFV30065AS1
83 mm	300 m	BFV30083AS1
95 mm	300 m	BFV30095AS1
110 mm	300 m	BFV30110AS1

SS3F

Resin Standard, enhanced abrasion resistance and sharp dark print results and suitable for a variety of materials

Cost	Durability	Surface
●●●●○	●●●●●	Standard ●○○○○
		Coated ●●●○○
		Synthetic ●●●●●

Width	Length	Article number
60 mm	100 m	BEV10055SS3F
76 mm	100 m	BEV10065SS3F
88 mm	100 m	BEV10083SS3F
110 mm	100 m	BEV10110SS3F
40 mm	300 m	BFV30040SS3F
64 mm	300 m	BFV30064SS3F
83 mm	300 m	BFV30083SS3F
95 mm	300 m	BFV30095SS3F
110 mm	300 m	BFV30110SS3F

Upon request, we are happy to offer you further widths of the qualities wax-resin and resin in black, as well as a resin-synthetic (AS3 quality) for textile applications.

Note:

100 m ribbons are rolled on a ½ inch core (1.27 cm),
300 m ribbons are rolled on a 1 inch core (2.54 cm).

B-FV4T Ribbon Quality - Composition / Properties

Ribbons											
Wax		Mix-ratio								Resin	
100%	90/10	80/20	70/30	60/40	50/50	40/60	30/70	20/80	10 / 90	100%	
AW1F	SW1				AG3		SG1			AS1F	
AW6F							SG3F			SS3F	
AW7F											

Material											
Vellum		High gloss									
Paper	Standard	smudge resistant	scratch/mechanical resistant	conditionally solvent resistant							
Matt synthetics		smudge resistant	scratch/mechanical resistant	conditionally solvent resistant	solvent resistant						
Gloss synthetics			smudge resistant	scratch/mechanical resistant	solvent resistant						

Experience in thermal printing pays off

The effort to be able to supply the perfectly matched ribbon for every application has made Toshiba one of the largest suppliers of thermal transfer ribbons.

Perfectly matched to printers

Before a ribbon is approved by Toshiba, it is first subjected to tests with high requirements and must prove its reliability in every area. This applies to different printing materials as well as to different printing speeds and temperatures. In addition, these tests are carried out on different printer models.

Only when all tests have been successfully completed is the respective ribbon approved as an original. The purchase of cheaper ribbons may seem like an attractive alternative in the short term, but can get costly in the long run.

Toshiba is proud to offer quality printers that are among the best in the market today. Toshiba is committed to ensure the same high standards for its ribbons.

Third party ribbons

Lower quality products can cause the following:

- Uneven printing
- Damage to the print head
- Loss of warranty
- Expensive downtime

Keep these risks in mind when choosing ribbons for your Toshiba printer. Toshiba original ribbons can be identified by the Toshiba logo on the trailer.





O Toshiba Tec

Tift je specializirano podjetje za industrijske in poslovne tiskalniške rešitve.

Toshiba Tec Germany Imaging Systems GmbH je del globalno delujoče Toshiba Tec Corporation, dejavne v različnih visokotehnoloških industrijskih sektorjih.

Toshiba Tec Corporation je vodilni dobavitelj informacijske tehnologije, ki delujejo v več panogah industrije - trgovina na drobno, izobraževanje in poslovne storitve do gostinstva in proizvodnje.

Toshiba Tec Corporation s sedežem na Japonskem in z več kot 80 odvisnimi družbami na svetu pomaga organizacijam preoblikovati način ustvarjanja, zapisovanja, deljenja, urejanja in prikazovanja informacij.

O podjetju TIFT

Tift je specializirano podjetje za industrijske in poslovne tiskalniške rešitve. Preko celovite ponudbe izdelkov vodilnih svetovnih proizvajalcev in kakovostnih inženirskih in vzdrževalnih storitev kupcem zagotavljamo tiskalniške rešitve, ki so povsem prilagojene poslovnim procesom.

Na tak način v podjetju Tift strankam omogočamo visoko produktivnost na vseh ravneh poslovanja ob optimalni kakovosti izpisov, nizkih stroških ter najmanjših možnih okoljskih obremenitvah.

Sistem e-CONCEPT daje odgovore na najpogostejše izzive, s katerimi se srečujejo danes organizacije na področju tiskanja in kopiranja: stroški, pomanjkanje informacij, nadzor in premik v smeri fokusiranja na osnovni posel.

S pomočjo sistema e-CONCEPT optimizirajte, upravljajte in nadzorujte dokumente vašega podjetja preko nižjih stroškov poslovanja, večje učinkovitosti in zniževanje energetske porabe.

Za več informacij se obrnite na nas:

TIFT UPRAVLJANJE STORITEV TISKANJA

TIFT, d.o.o., Kamniška 41, 1000 Ljubljana

T: 01 600 10 20, M: 031 665 144,

E: dobrodosli@tift.si, W: www.tift.si

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Temelji na našem prepričanju, da so najuspešnejše organizacije tiste, pri katerih je posredovanje informacij najučinkovitejše.

To omogočimo s celostnim portfeljem posebnih industrijskih rešitev, ki vse odsevajo Toshiba zavezanost bodočnosti našega planeta.

Pridobili smo certifikat poslovne odličnosti:

