



For flat-head printers

AW1 is a wax quality ribbon developed for, and best suited to, general purpose label printing, offering heat resistance up to 60°C (140°F). This product provides good, clear printed images, text and barcodes on to a wide range of label stocks, from synthetics to paper – uncoated papers particularly, and with a blackness above 2.1 (ODR). The back coating of the AW1, as with all Toshiba approved ribbons, offers the best in printhead protection.

Toshiba AW1 ribbons – cost-effective labelling starts here.

Available for

B-442	B-452	B-SV4T	
B-443	B-852	B-SA4	

Characteristics

- Suitable for all kinds of paper substrates
- Excellent blackness
- Very good sensitivity
- Available in colours

Specifications

Ink	Type	Wax
	Melting point*	65°C
Carrier	Type	Polyester film
	Thickness	4.5 ± 0.3 µm
	Tensile strength*	> 300 N/mm ² (MD)
Back Coating	Silicone product based	Low coefficient of friction*: Kd < 0.2
Optical Density*	Optical Density by Reflection (ODR)	> 1.9 (Macbeth TR 927)
Colours	<ul style="list-style-type: none"> ● Black, ○ White, ● Yellow (Process yellow C), ● Magenta (Process magenta C), ● Cyan (Process cyan C), ● Brown (478 C), ● Red (185 C), ● Day-glo (805 C), ● Light green (Green C), ● Blue (286 C), ● Grey (Warm grey 9 C), ● Gold (874 C) 	

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