



## For corner / near-edge printers

The AG2 is a multi-purpose wax resin product and is Toshiba's most popular ribbon type for near edge printers. Its highly versatile performance fulfills the needs of most standard applications. It lays down a clear and sharp printed image on most label stocks, from uncoated and glossy papers to synthetics. Withstanding heat up to 100°C (212°F) with a blackness of 1.6(ODR) the AG2 will give good levels of mechanical resistance and, as with all Toshiba ribbon products, its superior back coating will prevent static build-up and clogging, and offer the very best in printhead protection.

Toshiba AG2 ribbons – high quality smearless printing.

### Available for

B-882	B-492	B-572	B-SX4	CB-426
B-682	B-372	B-672	B-SX5	
B-482	B-472	B-872	CB-416	

### Characteristics

- Excellent material compatibility
- Excellent for high speed printing
- Clear sharpness of 90° barcodes
- Very good smudge resistance and blackness
- Available in colours

### Specifications

Ribbon thickness	Microns	< 8.5 µm
Ink	Type	Wax/resin
	Melting point	80°C
Carrier	Type	Polyester film
	Thickness	4.5 ± 0.3 µm
	Tensile strength*	> 300 N/mm <sup>2</sup> (MD)
Back Coating	Silicone product based	Low coefficient of friction: Kd < 0.2
		High temperature of resistance
Optical Density	Optical Density by Reflection (ODR)	> 1.6 (Macbeth TR 927)
Smudge Resistance*	No print damage after 200 runs (Crockmeter, smudge pressure of 680 g/cm <sup>2</sup> load)	
Colours	<ul style="list-style-type: none"> <li>● Black, ● Blue (Reflex blue C), ● Red (1788 C), ● Green (Green C),</li> <li>● Yellow (Process yellow C), ● Magenta (Process magenta C),</li> <li>● Cyan (Process cyan C), ● Orange (151 C)</li> </ul>	

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