



## For corner / near-edge printers

The AG4 is a super premium wax resin ribbon developed to perform in applications that need extra mechanical resistance but at a much lower price than a full resin quality. This ribbon is very versatile, performing well on most uncoated papers as well as glossy and synthetic materials. It will withstand heat up to 110°C (230°F) and has a blackness of 1.6 (ODR). The AG4 is also available in metallic white. As with all Toshiba ribbon products its superior back coating offers the very best in printhead protection.

Toshiba AG4 ribbons – the efficient alternative for the very latest in printing technology.

### 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 smudge and scratch resistance
- Multi receptor compatibility
- Very good quality at high speed printing

### Specifications

Ribbon thickness	Microns	< 8.5 µm
Ink	Type	Wax/resin
	Melting point	85°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
Optical Density	Optical Density by Reflection (ODR)	> 1.8 (Macbeth TR 927)
	High temperature of resistance	
Smudge Resistance*	No print damage after 200 runs. (Crockmeter, smudge pressure of 680 g/cm <sup>2</sup> load)	
Colours	● Black, ○ Metallic white	

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