## **CETUS**

## **CP8202**

Black Polyester Satin Coated with Polyurethane







## PRINTABLE TEXTILE FABRICS









Cetus® is a proprietary line of coated textile labels used in clothing care and industrial labeling applications. Materials are available in many woven and non-woven fabric bases that are compatible with thermal transfer, laser, and dot matrix printing techniques, as well as traditional flexographic and offset printing.

CP8202 is a black polyester satin coated with polyurethane. Applications include Seat Belts, Tags and Labels used on airplanes, and uses where materials must be self-extinguishing. It is printable on one side only. It is compatible with HL35 and HL101 ribbons and can withstand washing and dry cleaning.



CHARACTERISTICS	UNIT	SPECIFICATION	TEST METHOD
Thickness	μ	100 - 10 + 10	Dial Micrometer
Width	mm	Nominal - 1 + 2	Calipers
Length	m	Nominal - 0 + 1	Linear Counter

ATTRIBUTES	
Printable	1 Side Only
Burn Resistance	≥ Self-Extinguishing This product meets US FMVSS 302 standards

PROPERTY	UNIT	VALUE	TEST METHOD
Tensile Strength	N/3cm	Warp > 196 Weft > 98	JIS-L-1096
Tearing Strength	N	Warp > 2.9 Weft > 2.9	JIS-L-1096
Smoothness (Bekk)	Seconds	> 20	Oken Type



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## Notes:

- 1. Customer needs to test the final product based on their application and environmental conditions.
- 2. Test results may vary depending on printing conditions. Please verify our product works in your application (printer cutter/stacker, printer rewinder, etc.).
- 3. Environmental Conditions: Storage 5°C to 35°C, 35% to 85% Relative Humidity, and not in direct sunlight. Shelf Life: 2 years.
- 4. Dynic USA Corporation reserves the right to change any Dynic product without prior notice, provided there is no change in product performance.