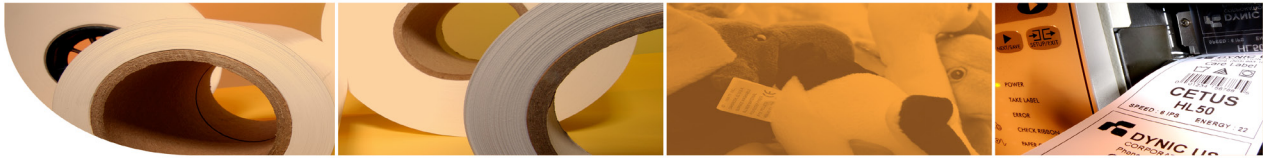


CETUS® Printable Textile Labels



CP1106

CP1106

Woven Nylon Coated with Polyamide

Properties

Characteristics	Unit	Specification	Test Method
Thickness	μ	120 - 10 + 15	Dial Micrometer
Weight	g/m ²	80 ± 5	10cm X 10cm Sample
Width	mm	Nominal - 0 + 25.4	Calipers
Length	m	Nominal - 0 + 1	Linear Counter

Property	Unit	Value	Test Method
Smoothness (Bekk)	Seconds	≥ 150	Oken Type
Tearing Strength	Kgf	Warp ≥ 350, Weft ≥ 200	JIS-L-1096

Attributes

Thread Count	210
Printable	Both Sides
Print Technologies	Thermal Transfer (with HL30, HL35, HL101) Flexography Offset Letterpress Impact
Burn Resistance	≥ Self-Extinguishing

Storage: 5° to 35°C; 35 to 85% RH; Shelf Life 2 Years

Recommended Applications



- Washable (50 Cycles)
- Dry Cleanable (50 Cycles)
- Seat Belt Labels
- Air Bags
- Kevlar Vests
- High Heat Applications such as Wire & Metal Tags

Certifications

- RoHS (2002/95/EC)
- FMVSS 302
- FAR 25.853