



CETUS® QUICK REFERENCE GUIDE



<u>Product Name</u>	<u>Material</u>	<u>Coating</u>	<u>Cost</u>	<u>Print Method</u>
CT131	Black Woven Nylon	Polyamide	\$	1 Side Only Offset, Flexographic, Hot Stamping

Applications Include: Garment Care and Textile Labels

<u>Product Name</u>	<u>Material</u>	<u>Coating</u>	<u>Cost</u>	<u>Print Method</u>
CT310	Woven Nylon	Polyamide	\$	Both Sides Offset, Flexographic, Hot Stamping

Applications Include: Garment Care and Textile Labels

<u>Product Name</u>	<u>Material</u>	<u>Coating</u>	<u>Cost</u>	<u>Print Method</u>
CT708	Woven Nylon	Polyamide	\$	Both Sides Thermal Transfer with HL30, HL35 and HL50 Impact, Flexographic

Applications Include: Garment Care and Textile Labels, Withstands washing & dry cleaning

<u>Product Name</u>	<u>Material</u>	<u>Coating</u>	<u>Cost</u>	<u>Print Method</u>
CT720	Woven Nylon	Polyamide	\$	1 Side Only Thermal Transfer with HL35 and HL50 Impact, Flexographic

Applications Include: Garment Care and Textile Labels, Withstands washing & dry cleaning

<u>Product Name</u>	<u>Material</u>	<u>Coating</u>	<u>Cost</u>	<u>Print Method</u>
CT917	Woven Nylon	Polyamide	\$	Both Sides Thermal Transfer with HL30, HL35 and HL50 Impact, Flexographic

Applications Include: Garment Care and Textile Labels, Sports Clothing Labels, Withstands washing & dry cleaning

<u>Product Name</u>	<u>Material</u>	<u>Coating</u>	<u>Cost</u>	<u>Print Method</u>
CP1104	Woven Nylon	Polyamide	\$\$	Both Sides Thermal Transfer with HL30, HL35, HL50 Letterpress, Offset, Impact, Flexographic

Applications Include: Garment Care and Textile Labels, Name Tags for Uniforms, Sports Clothing Labels, and Shoe Size Labels, Withstands washing & dry cleaning

Dynic USA Corporation
4750 NE Dawson Crk. Dr.
Hillsboro, Oregon 97124
Phone (800) 326-1249
or (503) 693-1070
Fax (503) 648-1185
www.dynic.com

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<u>Product Name</u>	<u>Material</u>	<u>Coating</u>	<u>Cost</u>	<u>Print Method</u>
CP1104APS+	Woven Nylon	Polyamide & Pressure-Sensitive Adhesive	\$\$\$\$	1 Side Only Thermal Transfer with HL30, HL35, HL50 Letterpress, Offset, Flexographic

Applications Include: Garment Care and Textile Labels

<u>Product Name</u>	<u>Material</u>	<u>Coating</u>	<u>Cost</u>	<u>Print Method</u>
CP1106	Woven Nylon	Polyamide	\$\$	1 Side Only Thermal Transfer with HL30, HL35, HL50 Letterpress, Offset, Impact, Flexographic

Applications Include: Seat Belt Labels, Air Bags, Kevlar Vests, High-heat applications such as Wire and Metal Tags, Meets FMVSS 302 Standard (self-extinguishing), Withstands washing & dry cleaning

<u>Product Name</u>	<u>Material</u>	<u>Coating</u>	<u>Cost</u>	<u>Print Method</u>
CP1110	Woven Nylon	Polyamide	\$	Both sides Thermal Transfer with HL30, HL35, HL50 Letterpress, Offset, Impact, Flexographic

Applications Include: Plush Toy and Doll Tags, Sports Clothing Labels, Shoe Size Labels, Withstands washing & dry cleaning

<u>Product Name</u>	<u>Material</u>	<u>Coating</u>	<u>Cost</u>	<u>Print Method</u>
CP1140ss	Woven Nylon	Polyamide	\$\$	1 Side Only Thermal Transfer with HL30, HL35, HL50 Letterpress, Offset, Impact, Flexographic

Applications Include: Wire Tags and Labels. Customer adds own adhesive to this product, Withstands washing & dry cleaning

<u>Product Name</u>	<u>Material</u>	<u>Coating</u>	<u>Cost</u>	<u>Print Method</u>
CP1140ssHMPA Plus	Woven Nylon	Polyamide and Hot-Melt Adhesive	\$\$\$\$	1 Side Only Thermal Transfer with HL30, HL35, HL50 Letterpress, Offset, Impact, Flexographic

Applications Include: Name Tags for Uniforms, Withstands washing & dry cleaning

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<u>Product Name</u>	<u>Material</u>	<u>Coating</u>	<u>Cost</u>	<u>Print Method</u>
OS5000U	Woven Polyester	Polyamide	\$\$\$	Both Sides Thermal Transfer with HL30, HL35, HL50 Letterpress, Offset, Impact, Flexographic
Applications Include: Wire and Metal Tags, Applications requiring high-heat resistance, Withstands washing & dry cleaning				

<u>Product Name</u>	<u>Material</u>	<u>Coating</u>	<u>Cost</u>	<u>Print Method</u>
TU1000	Woven Polyester	Urethane	\$\$\$\$	1 Side Only Thermal Transfer with HL35, HL35Plus, HL50 Letterpress, Offset, Impact, Flexographic
Applications Include: Garment Labels that must withstand Stone-Washing, Withstands washing & dry cleaning				

<u>Product Name</u>	<u>Material</u>	<u>Coating</u>	<u>Cost</u>	<u>Print Method</u>
CP6301K	Woven Polyester	Urethane	\$\$	1 Side Only Thermal Transfer with HL35 and HL50 Letterpress, Offset, Impact, Flexographic
Applications Include: Garment Labels that must withstand Stone-Washing, Withstands washing & dry cleaning				

<u>Product Name</u>	<u>Material</u>	<u>Coating</u>	<u>Cost</u>	<u>Print Method</u>
CP6401	Woven Polyester	Urethane	\$\$	1 Side Only Thermal Transfer with HL35 and HL50 Flexographic
Applications Include: Seat Belt Labels, Tags and Labels used on Airplanes, Applications where the material must be Self-Extinguishing, Meets FMVSS 302 Standard (self-extinguishing)				

<u>Product Name</u>	<u>Material</u>	<u>Coating</u>	<u>Cost</u>	<u>Print Method</u>
CP5103	Non-Woven Polyester	Polyamide	\$\$	Both Sides Thermal Transfer with L3 Letterpress, Offset, Impact, Flexographic
Applications Include: Law Labels such as Mattress and Furniture Tags				

<u>Product Name</u>	<u>Material</u>	<u>Coating</u>	<u>Cost</u>	<u>Print Method</u>
PT115	Polyester Taffeta	Urethane	\$	Both Sides Hot Stamping
Applications Include: Garment Care and Textile Labels				

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<u>Product Name</u>	<u>Material</u>	<u>Coating</u>	<u>Cost</u>	<u>Print Method</u>
PST104	Polyester Satin		\$	1 Side Only Thermal Transfer with HL35 and HL50
Applications Include: Lingerie, Garment Care and Textile Labels, Withstands washing & dry cleaning				

<u>Product Name</u>	<u>Material</u>	<u>Coating</u>	<u>Cost</u>	<u>Print Method</u>
CP2240	Polyester	Polyurethane	\$	1 Side Only Thermal Transfer with HL35
Applications Include: Law Labels such as Mattress and Furniture Tags. Available in 9 Colors - Red, Beige, Black, Yellow, Green, Pink, Blue, Gray, and White.				

<u>Product Name</u>	<u>Material</u>	<u>Coating</u>	<u>Cost</u>	<u>Print Method</u>
CP8202	Black Polyester Satin	Polyurethane	\$\$\$\$	1 Side Only Thermal Transfer with HL35 and HL50
Applications Include: Seat Belt Labels, Tags and Labels used on Airplanes, Applications where the material must be Self-Extinguishing, Meets FMVSS 302 Standard (self-extinguishing)				

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