Welcome to Advanced Textiles EDEPTORE ORGANIZED BY ATA



Leverage Labels to Enhance Your Products

Matt Clark

President







"I need a label on my product!?!"



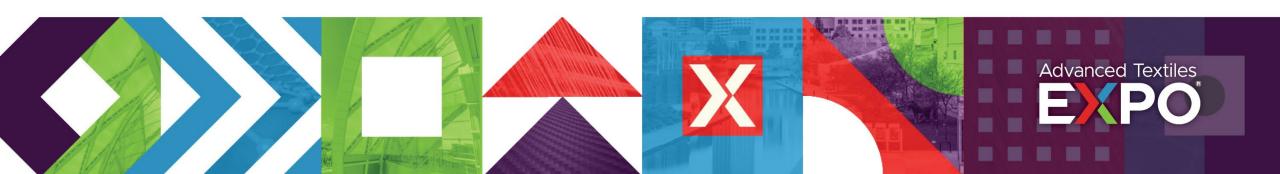
Label Basics

- Variety
- Application
- Goal
- Function



Labels 101

Understanding labels and their function



Why do I need a label?

 Federal labeling requirements for textile and wool products, enforced by the FTC, require that most of these products have a label listing the fiber content, country of origin, and identity of the manufacturer or another business responsible for marketing or handling the item.

• https://www.ftc.gov/business-guidance/resources/threading-your-way-through-labeling-requirements-under-textile-wool-acts#intro



FTC Sends More Than \$140,000 to Consumers Deceived by False Made in USA Claims by Chaucer Accessories and Bates Accessories

Tags: Consumer Protection | Bureau of Consumer Protection | deceptive/misleading conduct consumer refunds | Clothing and Textiles | Advertising and Marketing | Made in USA

The Federal Trade Commission is sending more than \$140,000 to consumers who were deceived by false Made in USA claims from New England-based clothing companies Chaucer Accessories and Rates Accessories, along with Pates Pateil Group.

Related Cases

Chaucer/Bates Accessories

Related Refunds

Cases and Proceedings

Lions Not Sheep

The Federal Trade Commission sued apparel company Lions Not Sheep Products, LLC, and its owner Sean Whalen for falsely claiming that its imported apparel is Made in USA. According to the FTC's complaint, the company added phony Made in USA labels to clothing and accessories imported from China and other countries. The FTC's proposed order requires Lions Not Sheep and Whalen to stop making bogus Made in USA claims, come clean about foreign production, and pay a monetary judgment. On July 28, 2022, the Commission announced the final consent agreement in this matter. In May 2023, the FTC announced it was returning \$176,000 to defrauded consumers.

Type of Action: Federal
Last Updated: May 4, 2023

FTC Matter/File Number: 222 3023

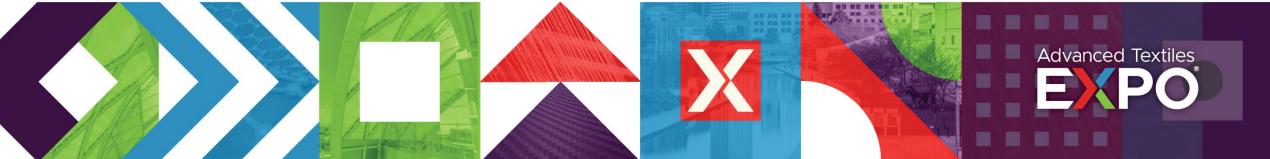
Case Status: Pending



Plan for Your Labeling Needs

- What are my label needs?
 - Legal, branding, or information
- Placement
 - Seam, hidden, outside, etc.
- Material
 - Special coatings (DWR), heatsensitive, fire-retardant, etc.





Label Types

Choosing the best labels for my products



Labels, Labels, Labels- Where to start?

- What labels do I need?
 - Branding
 - Durable, visual impact, recognizable, etc.
 - Informational- 4 "Cs"
 - Content, care, country, and company
 - Instructions
 - Hidden, cost-effective, price, etc.





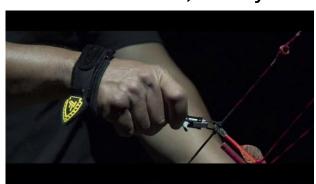






Label Options- What is best for the product?

- PVC/Rubber
 - Pros:
 - Durable, visible effect, customizable colors. 3-D, and clean easily.
 - Cons:
 - Cost-pre- and post-production, limited detail, heavy and bulky.





Woven

- Pros:
 - Classic look, light/flexible, fine detail, and cost-effective.
- Cons:
 - Less durable, flat appearance, and moisture-absorbent, and limited colors









Label Options- What is best for the product?

- Printed (Satin/Tyvek/Poly/Reemay) Heat Transfer (Water, DTF, Silicone)
 - Pros:
 - Cost-effective, standard/variable info, thin/flexible. 3-D, and quick turnaround.
 - Cons:
 - Less durable, limited colors, fewer options.







- Pros:
 - Tag less/clean look, light/flexible, detailed/color designs, and no sewing.
- Cons:
 - Heat-sensitive fabrics, flat/slightly raised appearance, and less durable.











Label Options- What is best for the product?

- InLay (Twill, Cordura, Mixed Media)
 - Pros:
 - No minimums, mixed media, premium branding, US-made/patented process, and durable.
 - Detailed designs
 - Proprietary use of patent process
 - Cons:
 - More costly than traditional labels
 - Niche application.















Form and Function

Designing, Application, and Branding



Label Design: Form and Function

- Label Design
 - Looped, end-fold, top-sew, straight-cut, etc.
 - Spacing- sew channels, sew space, or 3/8" or 1/4"
 - Art Files- vector art
 - Function vs. Form
 - Branding vs. informational
 - Simple vs. Complexity
 - Customer's perspective



3/8" TOP SEW OPTION









48mm



2- jacket label - 45mm x 65mm



With a raised lip on the edge of the label



3- Pant label - 20mm x 60mm





Application: How do I want my label to be applied?



NTRALSANDS







- Equipment
 - Sewing machine- automatic or manual, heat press, sonic welding, etc.
- Pressure sensitive
 - Semi-permanent
 - Placement tape- Sewn
- Sewn
 - Top, four-sided, looped, etc.
- Heat Seal
 - Material, time, temp, and pressure
- Velcro
 - Loop, hook, or both.
- Sonic Welded



Standard or Customized Labels

- Standard
 - Woven, PVC, hang tags, and printed labels
 - High volumes maximize cost.
- Customized
 - Thermally printed and heat transfers
 - Thermal printing allows barcodes, QR, and serial numbering.
 - Heat transfer- printed direct to film (DTF), flexible to change designs and wording with minimal production disruption.



















Label Ordering Like a Pro

Information, Design, Approval, Manufacturing, and Delivery



Process- Design to Delivery





Design/Quote/Delivery

Label Information: Qty, type of label, application, etc.

Art Files-Al or Vectored Art Files

Timeframe (Realistic)

Manufacturer to supply a digital mock-up (New projects)- size, folds, sew space, etc.

Application of Label

Quote- Price, Shipping,
Manufacturing
Timeframe, Quote
Expiration

Artwork/Quote Approval

Send a PO- formal or informal email

Confirmation with timeline- delivery

Partial or complete shipments



Design: The more information, the better!

Basics

- Type- Woven, PVC, thermal, printed, etc.
- Quantity- MOQs can range from 1 to 1,000 pieces/yards
- Application

Artwork

- Al or Vectored Files- We need the files to be able to alter and change to manufacturers. Pictures do not help; the label manufacturer would charge a design fee.
- Timeline- Be realistic
 - Share your desired timeline; manufacturers will work with you if they can!



Design/Quote/Delivery

Label Information

Art Files-Al or Vectored Art Files

Timeframe

Digital Proof

Application of Label

Quote

Artwork/Quote Approval

Purchase Order

Delivery



The Quote: Cost and Time

- Digital Proof
 - Artwork on a label
 - Size- overall, sew space, folds, etc.
 - Type of label
- Application
 - Applied on the product- sewn, heated, adhesive, etc.
- Quote
 - Price- individual piece price or per thousand
 - Shipping- included or not; tax and tariffs; shipping account number
 - Timeframe- US/Berry: 2-10 weeks; Intl: 4-8 weeks



Design/Quote/Delivery

Label Information

Art Files-Al or Vectored Art Files

Timeframe

Digital Proof

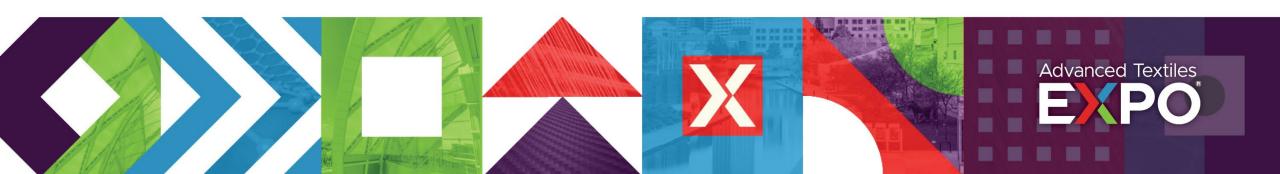
Application of Label

Quote

Artwork/Quote Approval

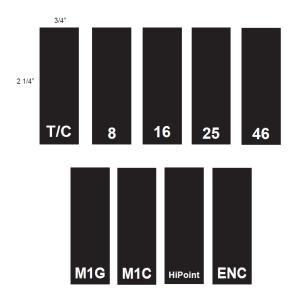
Purchase Order

Delivery



Approval to Delivery: Triple-Check

- Digital Proof/Quote
 - Triple check the information
 - Spelling, data, size, application, etc
 - Price, Shipping, and Timeline
- Purchase Order
 - Formal PO or informal email- put it in writing, best for both parties.
- Delivery
 - Partial shipments or completed delivery
 - International: Air, boat, or both; potential cost savings by sea freight
 - Shipping- account number, manufacturers, or yours





So now that you're a pro in label design and ordering?

Time for the Test!!!

No using Google or ChatGPT



Final Exam- 75% of your Final Grade

Q: What type of art file is needed? A: AI or Vectored Art Files

Q: What are the 4 Cs of labeling? A: Content, care, country, and company

Q: Name two types of labels? A: Woven, PVC, Heat Transfer, Printed

Q: You should think about labels A: When designing your product? when?



Thank You for Your Time Questions?



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