

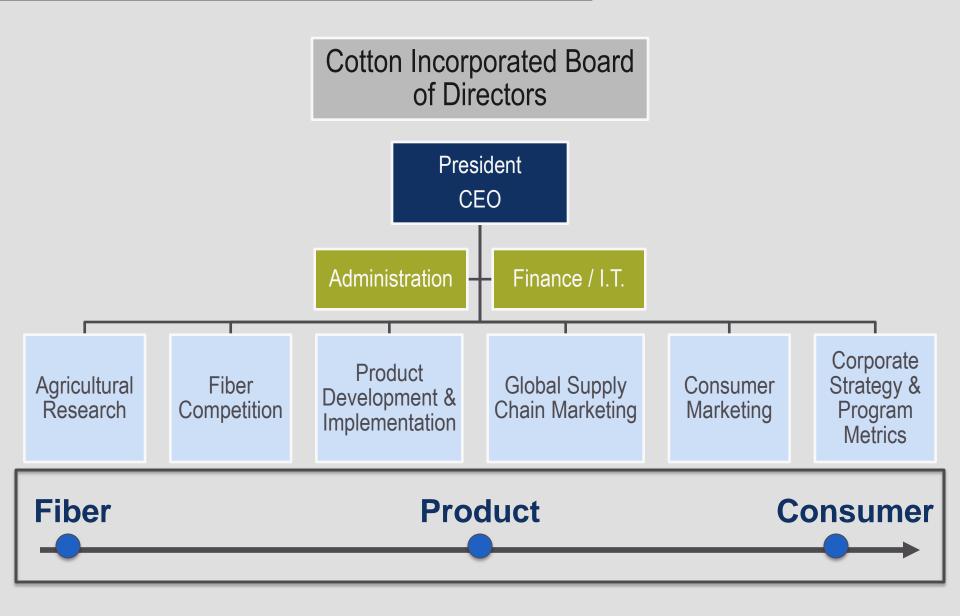
OUR MISSION

To increase the demand for and profitability of cotton through research and promotion





COTTON INCORPORATED STRUCTURE





145 Full- time employees in 6 offices:

- * Cary, North Carolina
 - **△** Shanghai, China

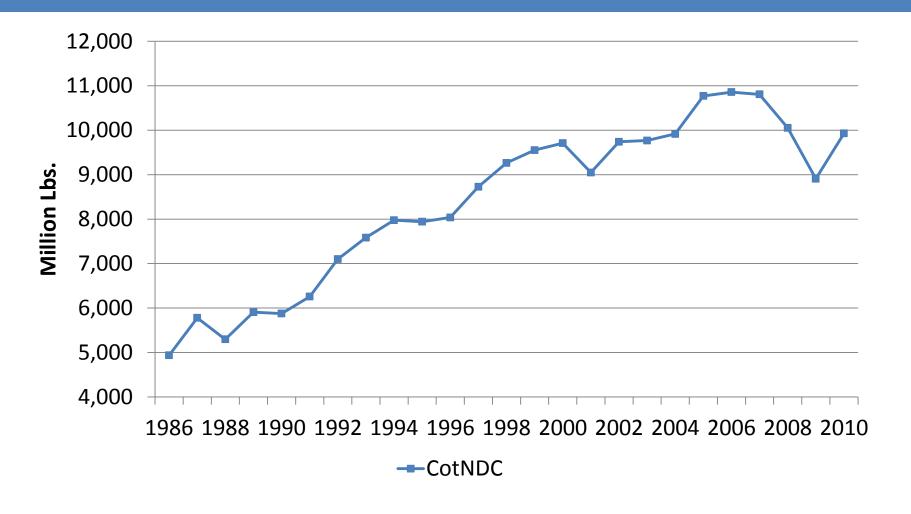
- △ New York, New York
- **▲** Kowloon, Hong Kong
- ▲ Mexico City, Mexico
- △ Osaka, Japan

Total Cotton Incorporated Budget*



^{*} Includes supplemental budgets

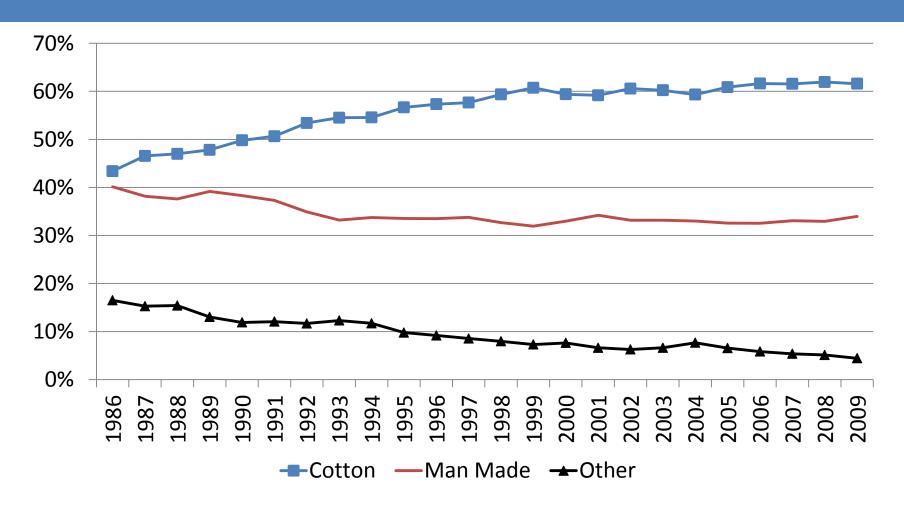
Cotton Demand in the U.S. Economy



Source: USDA

Market Share in Apparel

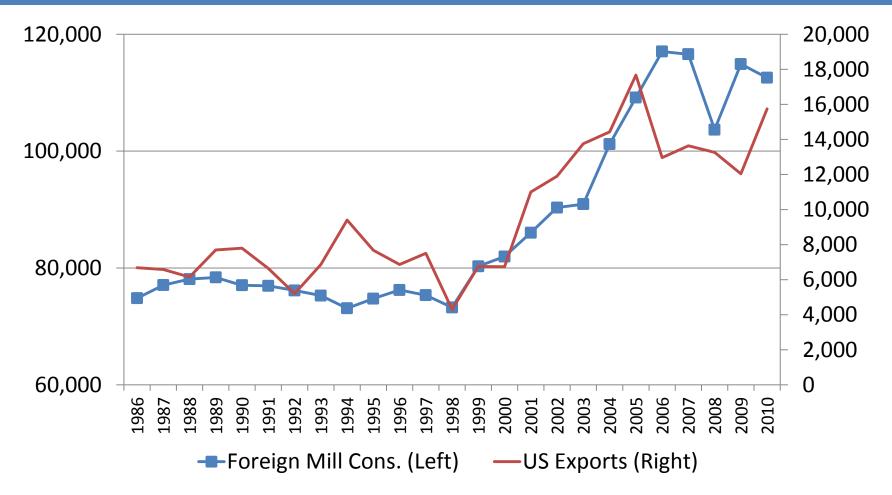
Weight Basis



Source: USDA based on imported apparel

U.S. Cotton Exports vs. Foreign Mill Consumption of Cotton

(000 480 Lb. Bales)



Source: USDA

Year Beginning August 1



KEY PROGRAM OBJECTIVES

- Effective Consumer Marketing
- Producer Profitability
- New Products and Processes
- Industry Training and Education
- Global Presence for Cotton

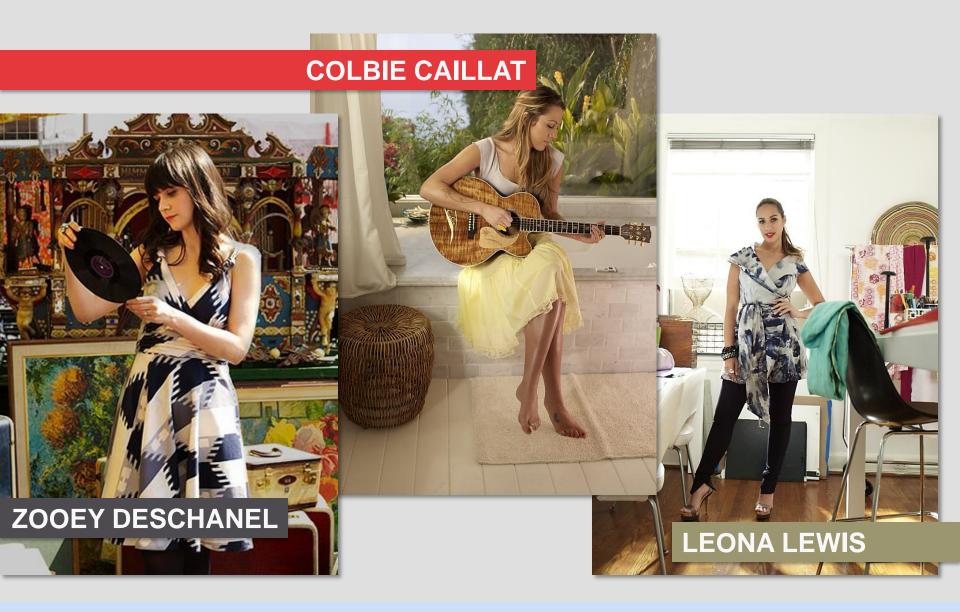


▲ EFFECTIVE CONSUMER MARKETING

- TV advertising
- Consumer print
- Internet promotion
- Trade promotion
- Retail programs
- Event marketing
- Public Relations

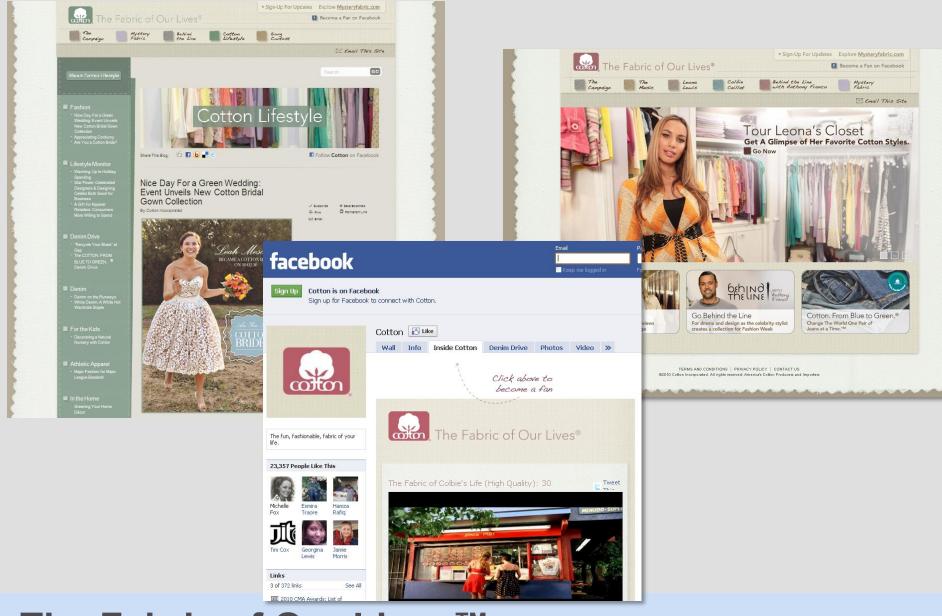






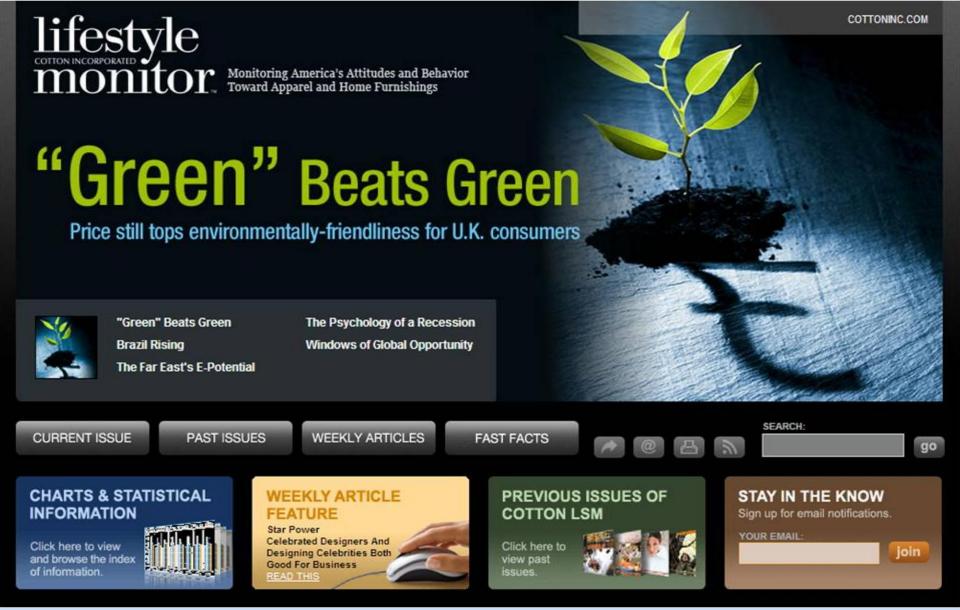
TV Advertising





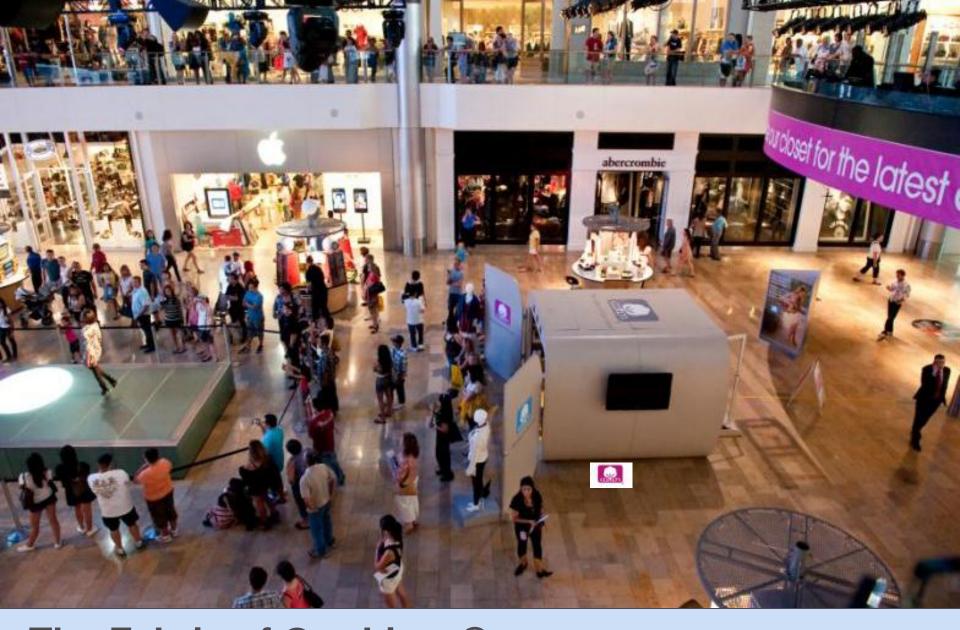
The Fabric of Our Lives™

Redesign with focus on celebrity campaign and social media.



Cotton Incorporated's Lifestyle Monitor ™

lifestylemonitor.cottoninc.com



The Fabric of Our Lives® National Mall Campaign



PRODUCER PROFITABILITY

- Yield enhancement
- Insect & disease resistance management
- Cottonseed marketing & research
- Precision agriculture
- Variety improvement
- Environment





Agricultural Research Initiatives

- Variety Improvement
- Cottonseed Value Improvement
- Production Efficiencies
 - Lint Cleaning
 - Nitrogen Research
 - Harvest Studies
 - Risk Management of the Risk Management
 - Precision Ag.
 - Insect / Weed Mgt.
 - Sustainability



















AG RESEARCH COOPERATING INSTITUTIONS





















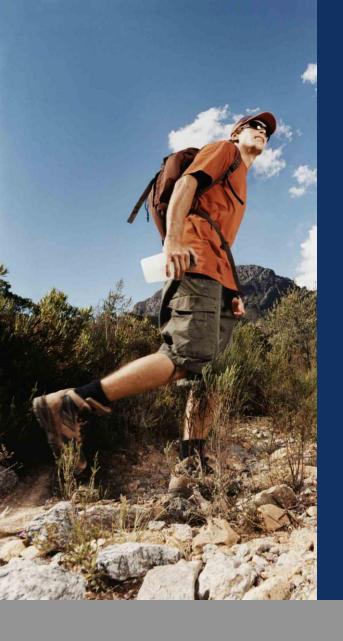


NC STATE UNIVERSITY



Quality Research: Measurements for Fiber Improvement

- Improve Breeder Sample Protocols and Testing
- Develop Better Reference Method for Measuring Moisture Content in Cotton Samples
- Develop Improved Fiber Length & Maturity Measurements



NEW PRODUCTS AND PROCESSES

- Fiber processing research
- Product enhancements
 (moisture mgt, wrinkle resistance, waterproofing, fabric constructions, etc.)
- Environmental research
- Nonwovens

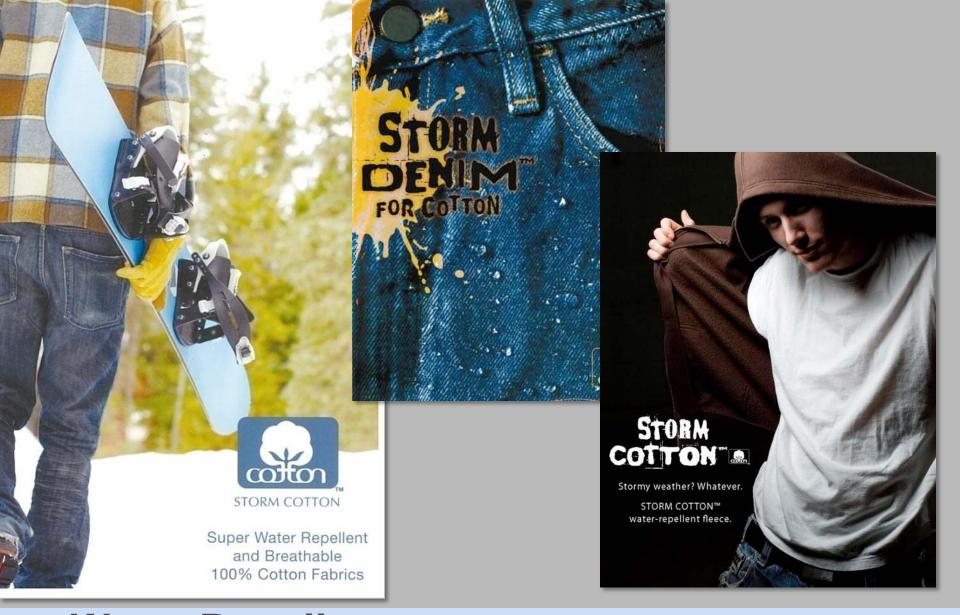






Moisture Management:

TransDRY™ technology and WICKING WINDOWS™ technology



Water Repellency: STORM COTTON™ technology and STORM DENIM™ technology

Reductions in Dyeing and Finishing Process

Water Consumption

Energy Usage

Chemical Costs











Baby Care cotton and your consumer



arents believe these product features are ighly important when purchasing baby vipes and diapers ... and cotton delivers...

Wipes

- 95% Prevents skin irritation
- 94% Softness
- 94% Quality
- 85% Absorben

Diapers

- osy Protects against leaks
- 94% Prevents skin irritation
- 92% Comfort
- 89% Breathability

Consumers believe natural fibers to be extremely safe for the environment. In fact, 90% of consumers surveyed rated cotton as the **safest** fiber for the environment, much safer than rayon and oil based synthetics. Study Conducted by Bellowy Research, 1000 respondents, men and women agend \$5.5, when history level visual bitarret based survey.

For more information visit www.cottoninc.com/cotton-nonwoven/



Nonwovens



INDUSTRY TRAINING AND EDUCATION

- Workshops
- Technical Bulletins
- Websites
- Publications





AG RESEARCH IMPORTERS SOURCING CONSUMER WEBSITES

HOME SITE MAP CONTACT US Search cottoninc.com

Importer Support Education Program

Importer Support Education Workshops

The education workshops are sponsored by the Importer Support Program of the C Board and are managed by Cotton Incorporated. This unique Program has been sp designed to address the needs of the importers of cotton and its products.

Cotton Incorporated is a non-profit organization dedicated to "increase the demand profitability of cotton through research and promotion." The Cotton Board reviews approves Cotton Incorporated's annual program and budget, and collects the assess that fund us. Importers of U.S cotton and cotton products and U.S. cotton growers assessed a fee. For importers, this assessment is collected at the time of entry by Customs and transmitted to the Cotton Board, Cotton Incorporated devotes a certal percentage of annual importer collections for importer-specific programs. These init are organized under the Importer Support Program.

Cotton Incorporated has developed education workshops, which cover everything fr to finished fabric. They are: dyeing and finishing; knitting; weaving; sweater manu denim manufacturing; quality assurance; cotton textile fundamentals; basic fabric a color standards and measurements; field-to-fabric; denim garment finishing; printig availability of these workshops can change based on demand. Throughout the year, add or delete workshops. Not all of the workshops may be presented in one year.

These workshops are held in different locations: one locati in Cary, NC, and the other location is at hotels in cities thr material is taught at both workshops. The advantage of the demonstrations in our state-of-the-art laboratories. All wo industry professionals.

There is no registration fee for these workshops. The Prog lunch each day. If you attend in Cary, it also pays for one responsible for all other costs.

For information on the workshops, contact Jenna Oschwal

Workshop Overview



Importer Support Program Workshops



Technical Education CDs



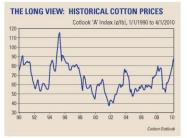
Other Online Resources

- Cotton Today Sustainability Website
- Textile Encyclopedia
- COTTONWORKS Global Fabric Library
- Nonwoven Technical Guide and Sourcing Directory

FRAMING THE COTTON PRICING DISCUSSION

Cotton prices have received a lot of attention recently. This Special Edition of Supply Chain Insights is designed to frame the discussion concerning prices throughout the cotton supply chain in terms of the cyclical events that contributed to recent volatility and how a return to long-term averages over time can be expected.

After trading at near-decade lows throughout most of the 2008/09 crop year, cotton prices have risen in 2009/10 to the their highest levels in almost 15 years. In April 2010, the Cotlook 'A' Index (widely considered to be a proxy for the world price of cotton) averaged 88.1¢/lb, for a 55.1% year-over- clir vear increase.



The price increase can be explained by a mix of economic factors - from reduced cotton acreage and trade restrictions to shrinking cotton stocks and sooner-than-expected recovery in consumer demand for textile products. In short, a markedly decreased supply met unexpectedly increased demand - a classic situation in which prices are bound to rise. In response, prices have been affected across all textile manufacturing, and prices for all fibers, including synthetics, have risen as well

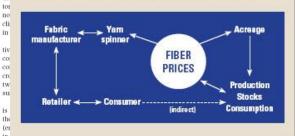
A closer look at the factors contributing to this "perfect storm" suggests that the balance between supply and demand will be restored in time, and cotton prices will move towards long-term averages (the 20-year 'A' Index average is 66.4¢/lb). In the meantime, the current situation is affecting

prices throughout the cotton supply chain, and retailers and brands are responding with a variety of strategies.

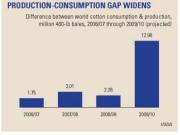
LOWER PRICES LED TO LOWER SUPPLY

Driving the rise in cotton prices is the tightening of world cot-

COTTON SUPPLY CHAIN: DIRECTIONS OF INFLUENCE



ratio decreases, and prices tend to rise. Conversely, when stocks increase, the stocks-to-use ratio increases, and prices



INFO: Corporate Strategy & Program Metrics 919.678.2262 www.cottoninc.com © 2010 Cotton Incorporated

DEMAND FOR U.S. COTTON

Rest of Asia Mexico

U.S. Export sales

(million 480-lb bales)

CHINA: CENTER OF THE COTTON MARKET

The movement in cotton prices over the past several months is unprecedented. Not only have prices set a series of alltime highs, they also have been highly volatile. At more than 80 cents/lb, the trading range for New York futures between August and December is greater than the average price for each crop year since 1995/96. As the world's largest grower, consumer, and importer of cotton, China is central to any discussion of the world cotton market.

Over the past several crop years, the amount of cotton consumed by Chinese spinning mills far exceeded the amount of cotton harvested in Chinese fields. As a result, Chinese cotton stocks have fallen and Chinese cotton imports have increased. Due to the size of China's cotton market and the volume of Chinese import demand, world cotton supplies to produce the smallest Chinese cotton harvest in five years, have tightened alongside those in China. This tightening has been a principal driver of recent price increases.

LOWER ACREAGE, LOWER PRODUCTION

Lower cotton prices relative to other crops were a major cause of the current supply squeeze. With world cotton prices unable to offer the same returns as corn and soybeans, world cotton acreage declined. Between 2005/06 and 2009/10, the amount of cotton acreage harvested across the world fell 13% and world cotton production fell 17%.

In China, the decline in cotton acreage occurred somewhat later than the rest of the world, dropping slightly in 2008/09 before falling sharply in 2009/10. Between 2007/08 and 2009/10, there was a 15% decline in Chinese cotton acreage. In addition to the price dynamics of cotton prices relative per capita apparel spending was three times the level it to those for other crops, other factors contributed to the was in 1995. In addition to growing domestic sales, export reduction in Chinese cotton acreage. Examples include the demand for textiles and apparel has also risen. Year-to-date

2.0 2.2

Rest of world

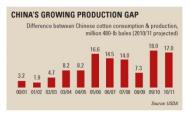
2010/11

(through December 9, 2010)

Turkey

(million 480-lb bales)

(66.6%)



resulting in 2010/11 production being nearly 20% lower than it was in 2007/08.

LARGE CHINESE PRODUCTION SHORTFALLS. **FALLING CHINESE STOCKS**

Over the same time period that Chinese acreage and production was declining, Chinese mill demand rebounded from the recession. According to recent revisions, the USDA estimates that China consumed 50 million bales of cotton in 2009/10, roughly equivalent to levels prior to the recession in 2007/08. Fueling the strength in Chinese cotton consumption has been growth in demand for textile and apparel goods. With a rapidly expanding economy, domestic retail sales consistently post double-digit year-over-year gains. In 2009,

> a are up 19% relative to otton-dominant apparel r-over-year in terms of ctoher

inese production and a record production/ 2009/10 crop year, the 3.0 million fewer bales the Chinese production/ 17.0 million bales. To he Chinese government





Uncommitted

Allocation of U.S. supply (beginning stocks plus harvest), 2010/11

Source: USDA

Supply Chain Insights



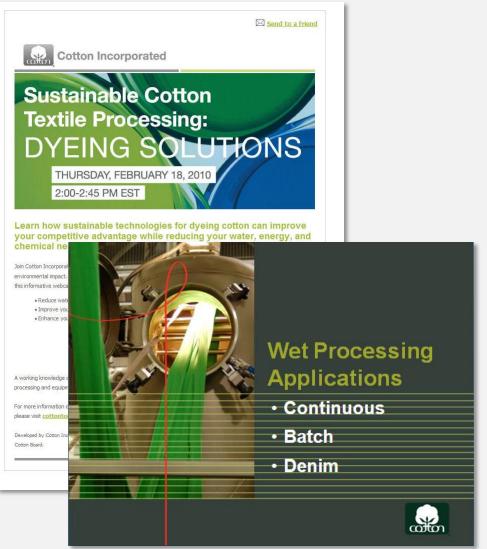
GLOBAL PRESENCE ▲ FOR COTTON

- Major events & conferences
- Account meetings
- Trade shows
- Technical brochures
- Trade advertising
- EFS Marketing
- Fashion Forecasts





Sustainability Series



- 9 Workshops
 - 7 in US
 - 2 in Latin America
- 3 Webcasts
 - Dyeing Solutions
 - Product Integrity
 - Cotton Preparation















VICTORIA'S SECRET

MKURABO





































GLOBAL INDUSTRY PARTNERSHIPS

















TOMMY HILFIGER

CUTTER & BUCK







PVH







EXPRESS





SPENCER

























Tradeshows

- Premier Vision/Texworld
- Outdoor Retailer
- LA Textile Show
- Intertextile Shanghai
- Colombiatex*















Performance cotton beats mystery fabrics at their own game.

Thanks to new moisture management finishing technologies, cotton is now the fabric of choice for high-performance athletic wear. These finishing technologies allow cotton to dry faster by wicking perspiration away from the skin and across the surface of the fabric. Additionally, consumers don't have to give up the comfort, breathability or ease of care they've come to love about cotton. Learn more about moisture management technology and how it can enhance your product line by going to cottoninc.com/transdry or contacting your personal Cotton consultant.



















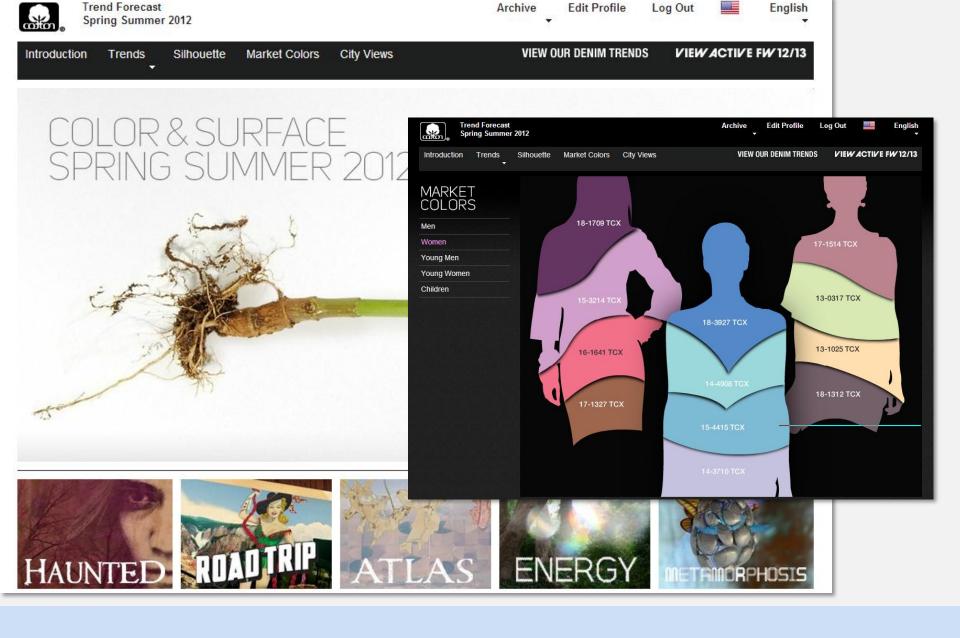


The most versatile fabric on earth just got more versatile.

Storm Cotton™ technology turns everyday cotton into performance cotton. Denim and other cotton fabrics become super water repellent and durable without losing the natural breathability, comfort and shape retention they're so loved for. Now cotton is perfect for anything from underwear to winter outerwear. Learn more about Storm Cotton™ technology and how it can enhance your product line by going to cottoninc.com/storm-cotton or contacting your personal Cotton consultant,



Trade Advertising



Product Trend Forecasting

