## American Apparel Manufacturing: Reshoring Success

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# 97% v

## Apparel made outside

the USA. China,

Vietnam, Bangladesh

& India are the top

producers



# 30%

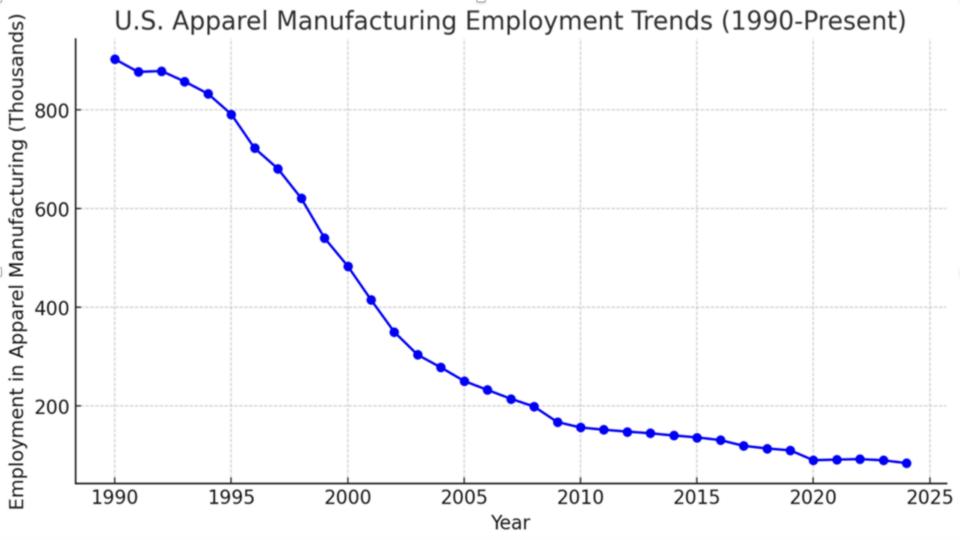
#### Of all fashion brands

are produced in

China with fast

fashion driving

### offshoring



# Labor

#### Labor costs in the US

average \$15-\$20 per

hour while workers

in bangladesh and

vietnam earn \$1



# 30%

## Labor represents

30% of the total

garment cost.





# Tariff

S

#### → Imported materials

- → Higher consumer prices
- → Push to reshore
- → How will we adapt
- → Uncertainty
- → Canada & Mexico USMCA



→ 78% of Americans

prefer domestically

produced clothing

 $\rightarrow$  62% cite price as the

biggest deterrent



#### **Consumers are**

willing to absorb a

maximum price

increase of 10% for a

made in US label



# Reshoring

#### → Challenges

Lack of trained labor

Rising costs

 $\rightarrow$  High number of

manufacturers are

considering reshoring

and nearshoring

## **On Demand**

- → On demand manufacturing has grown in popularity
- → Consumers want unique products
- → Fast turn (from order to delivery in days, not weeks or months)
- → Companies need solutions to manage new production demands
- → Direct to consumer brands



## Machines & robotics

- → Automation & Robotics
- → Reduce labor costs
- → Competitive edge
- $\rightarrow$  On Demand

manufacturing

→ Equipment available

today to help this shift



#### → Shop floor control

 $\rightarrow$  ERP

 $\rightarrow$  PLM

→ Warehouse

management

→ E-commerce

 $\rightarrow$  Ai ties it all together

## Software >





Training programs



Increase labor efficiency

# Efficient \_abor

Make up for increased costs

Incentivise labor

**Efficient manufacturing (lean)** 

**Eliminate quality issues** 





→ Create & manage your training program

#### → Incentivise

- → Block untrained employees from specific jobs
- → History and skills certificate management





data knows more than a human can <u>see.</u>' >Al loves data. AI data analysis is the future of manufacturing software eliminating the need for reporting and manual interaction. Let the data drive your production





#### **Software = savings**

Machines = savings

# Savings

## Leverage tools to

make up for

increased costs

## Opportunity

 $\rightarrow$  In the long run, manufacturing in the US with the right tools can result in a similar cost basis compared to Asia and Latin America

## Opportunity

→ With a collective shift in priorities, the US can rebuild a competitive and resilient apparel sector



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## Heading to Texprocess Americas 2025? Let's Connect!

We'll be at **Booth #3123** sharing how Aptean's industryspecific solutions are helping brands and manufacturers drive efficiency, improve visibility and embrace innovation.

May 6–8, 2025 | Atlanta, GA | Booth #3123
Want to set up a meeting ahead of time?
Scan the QR code.



