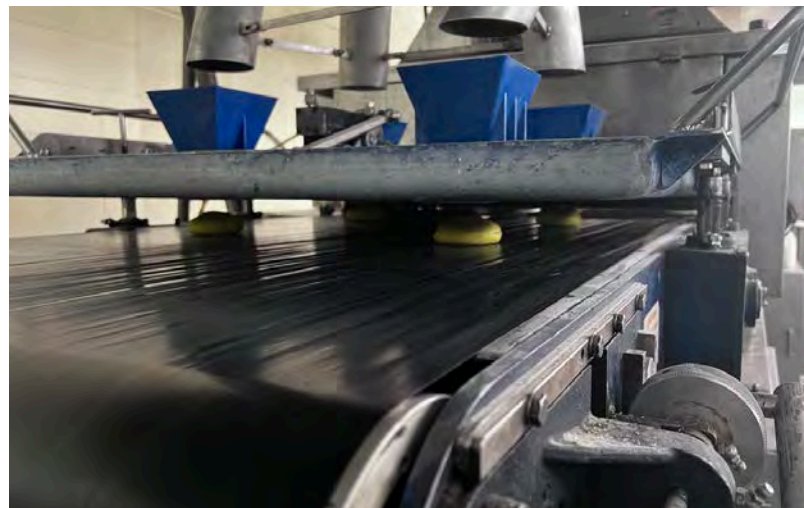


## High temperature non-stick solutions to keep you running

AFC Industrial Solutions manufactures PTFE and silicone-coated fabrics, belting, and adhesive tapes for demanding industrial applications. AFC serves industries such as food processing, packaging, composites, textiles, and electronics. With a global presence, AFC partners with end users, distributors, and OEMs to address production challenges.

### PTFE Properties

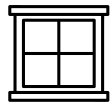
- Excellent Release
- Chemical & Moisture Resistant
- Extreme Operating Temperatures
- Easy Cleanability
- Mechanical Stability
- Low Coefficient of Friction
- USDA Approved & FDA Compliant
- Non-Conductive
- EMI Resistance
- Non-Combustible
- Low Thermal Expansion



**SOLUTIONS FOR  
HIGH TEMPERATURE  
NONSTICK  
MANUFACTURING:**



AEROSPACE



PVC WINDOW  
WELDING



STEEL &  
ALUMINUM  
CANS



PACKAGING



POLY BAG



SCREEN  
PRINTING



COMPOSITIS

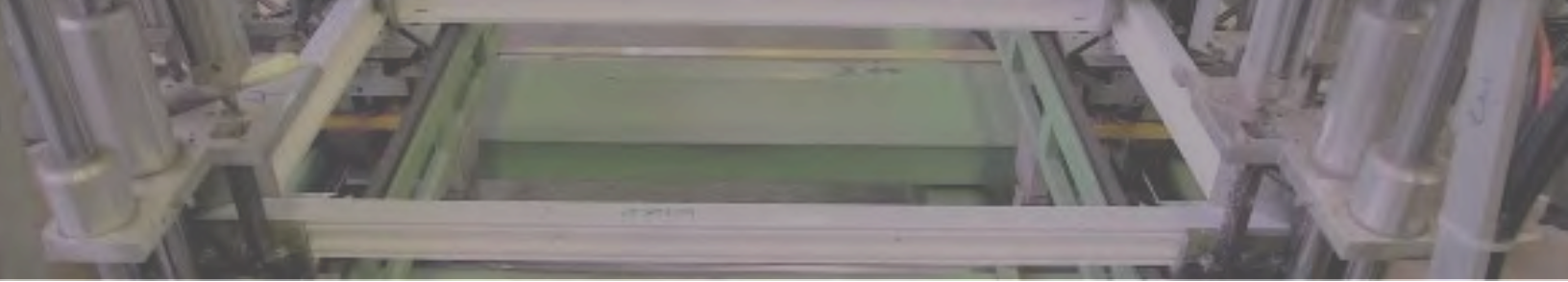


CARPET &  
FLOORING

**Made In the USA:** Proudly designed and manufactured in the USA, ensuring quality, reliability, and strong local support.

**ISO 9001:2015:** Certified ISO 9001:2015, guaranteeing consistent quality, safety, and performance through a robust management system.

**Customizable:** Customizable solutions to meet unique specifications, ensuring seamless integration into your manufacturing process.



## BELTS

AFC belts deliver durable, high-performance industrial belting, ensuring reliable operation, consistent material handling, and long-lasting efficiency across manufacturing and processing applications.

## FABRICS

AFC fabrics offer durable, high-performance solutions for industrial applications, providing heat resistance, strength, flexibility, and reliable performance in demanding manufacturing environments.



## TAPES

AFC tapes provide strong, heat-resistant, and durable solutions for industrial applications, ensuring secure bonding, reliable performance, and efficient manufacturing processes.

## HEAT SEALERS

AFC heat sealers provide precise, durable sealing for PTFE fabrics and belts, with digital controls, various models, and full accessory support.



AFC Materials Group, founded in 1985, partners with manufacturers to keep operations running reliably and efficiently. Headquartered in Lake in the Hills, IL, AFC proudly engineers and manufactures its high-performance engineered composite materials in the USA. With ISO 9001:2015 certification and a strong focus on R&D, AFC delivers custom composite solutions that enhance performance, drive innovation, and help manufacturers operate with confidence in even the most demanding environments.

