

# INDUSTRY LEADING PSA TAPES



AFC'S DuraStick® pressure sensitive tapes (PSA) are manufactured to meet the most demanding applications in a wide variety of industries. With products ranging from supported and unsupported PTFE tapes to film tapes, with a variety of adhesive systems, our customer success team will help find the right solution. DuraStick® tapes are manufactured from woven fiberglass substrates with optimal PTFE content, leaving minimal fabric impression. Because of the glass reinforcement, these products are resistant to "cold flow", a characteristic inherent in pure unsupported PTFE films. AFC'S PSA tapes are an excellent choice when cut-through, load-carrying, or harsh industrial environments that require the need for unique surface characteristics of PTFE. AFC'S DuraStick® Tapes provide the highest value to customers by offering an excellent balance of heat transfer, release, and flexibility.

## PROPERTIES OF DURASTICK®

- Durability
- High Dielectric
- Tear Resistant
- Fungus Resistant
- Chemical Resistant
- Abrasion Resistant
- Corrosion Resistant
- Reliable Heat Transfer
- Smooth, Non-Stick Surface
- High Temperature Resistant
- Dimensional Stability Under Heat and Pressure

## ASK US ABOUT SOLUTIONS FOR



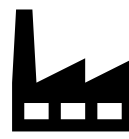
AEROSPACE



ELECTRICAL & ELECTRONIC



PACKAGING



PLASTICS & CHEMICAL



POLY BAG



PVC WINDOW WELDING



SCREEN PRINTING

## ADHESIVE SYSTEMS TO FIT YOUR NEEDS

### RUBBER

-30°F to 225°F  
(-34°C to 107°C)

### ACRYLIC

40°F to 350°F  
(-40°C to 178°C)

### SILICONE

-100°F to 500°F  
(-73°C to 260°C)

### HIGH PERFORMANCE SILICONE

-100°F to 550°F  
(-73°C to 288°C)

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