**Activ-Film™ materials**

**Oxygen Scavenging**

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**Applications**

**Industries served**
- Pharmaceutical/OTC
- Industrial
- Food/Nutrition
- Diagnostics
- Electronics

**Benefits**

**Design**
- Standard rolls or reel format
- Can be heat staked or adhered using adhesive
- Can be die cut into unique shapes

**Activ-Polymer™ Technology**
- 100% utilization of the desiccant material capabilities
- High adsorption capacity
- Maintains a low relative humidity
- Residual moisture in dosage can be removed
- Extends product’s shelf-life

**Regulatory and Quality**
- ISO-9001 certified company
- Listed in the DMF
- GMP manufacturing upon request

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**Characteristics**

Please note that these values are average measurements. Tolerance (will vary based on product)

**Film**
- Width range: 75 mm – 170 mm
- Thickness: 0.30 mm
- Color: Translucent White with slight purple tint

**Activ-Polymer™ Technology**
- Type: oxygen scavenger
- Shelf-life*: Typically 5 months or more, varies by product, storage in use, and customer application
  
  *Time the CSP product can be stored prior to being packaged with the product to be protected

**Typical Capacity**
- 0.36 – 0.85 cc/cm²
  
  **0.18 – 0.43 cc/cm² if one side of film is adhered using an adhesive or heat-staking**