

Adhesive Specifications for All-States' Adhesive Mounted Products

(VER.1 2007)

DESCRIPTION:

A double-coated permanent/permanent cross-linked, close cell polyolefin foam on a different silicone coated liner. The liner is a densified paper that affords an easy release from the product.

PHYSICAL CHARACTERISTICS:

- Thickness in Rolls:
 - 1/32"
 - 1/16"
 - 1/8"
 - 3/16"
 - 1/4"
- Thickness in Pieces: Up to 2" Thick
- Rubber based permanent both sides

TYPICAL TEST DATA:

Holding Power: 1lb. Per 1 sq. in. of tape – indefinitely (foam failure)

APPLICATIONS:

For P.O.P. displays and signage. It has a high tack adhesive for bonding to most surfaces including corrugated, plastic, wood, and metal. The flexible foam carrier fills gaps, which allows irregular surfaces to be joined.

APPLICATION CONDITIONS: 45° F – 100° F (surface must be clean and dry)

SERVICE CONDITIONS: -20°F – 150° F

STORAGE CONDITIONS: 50% Humidity at 72° F

SHELF LIFE: 1 – 2 Years

The above product information & specifications are based upon research & believed to be true but do not constitute a warranty. All adhesive backed products are sold with the understanding that the purchasers will determine the suitability of the materials for their purpose. All-States will supply samples for testing & product evaluation upon request. All testing is based on a north to south orientation (flat or horizontal) and products placed in an easterly or westerly orientation (perpendicular to the ground or vertical) will slowly peel due to loads being adhered.