

Adhesives · Machinery · Tape

Industrial / Double-Sided Tape

4410A - Double-Sided Polyester Tape - Acrylic

Specifications:

Application • Splicing where high temperature performance is

required

Bounding and laminating various substrates.

Mounting displays

Name plates and decorative wall products.

Benefits • Acrylic adhesive system

Permanent bond adhesive

• Excellent resistance to high temperature

Excellent resistance to U.V. and plasticizers

Backing Polyester film

Adhesive Solvent based acrylic

Liner Type Bleached kraft paper (white)

Tape Thickness 3 Mil.

Liner Thickness 6 Mil. (76# Density)

Total Thickness 0.076 mm • 3.0 mil

Adhesion 63 oz/in Tensile Strength 10 lb/in

Service Temperature -30 °C to 100 °C • -22 °F to 212 °F

Color Clear

Note:

The above value represents average labrortory results. Each user should evaluate the tape to determine the suitability for each and every application and shall asume all risks and liability connection therewith.