

BLUE TAC TAPE

Technical Data Sheet

Adhesive Properties

Adhesion to Steel:	8.3 oz. / Inch Width
Adhesive:	Aqueous-Based Acrylic

Film Properties

Type:	Low-Density P.E.
Gauge:	2 mil Nominal
Elongation:	305%
Tensile:	7 lbs/inch

It is up to the purchaser to test this product under their specific conditions to determine the suitability to the application. Keep unused roll out of direct sunlight.

Product Data

Film Substrate:	Low-Density Polyethylene
Available Thickness:	2 mil
Elongation 2mil:	305%
Adhesive Base:	Water
Adhesive Type:	Acrylic
Adhesion To:	Most clean, smooth surfaces.
Adhesion Time:	60 - 90 days. No residue.
Roll Sizes:	Widths of 12", 24" and 36"

- Adhesion is measured by the peel force of 180 degrees peeling angle, after a 20-minute set time at a speed of 12 inches per minute.
- Adhesion values may vary with surface preparation and environmental conditions.
- Blue Tac Tape allows for long periods of use and the water-based adhesive is easily cleaned with soap and water if needed.
- Customers are urged to evaluate Blue Tac Tape masking abilities under normal conditions.
- USES: Glass, Finished Steel and Aluminum, Plastics, Ceramics, and much more

All customers should do their own testing on these products to see what best suits their needs.