

## BLUE TAC TAPE

Technical Data Sheet

### Adhesive Properties

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Adhesion to Steel:	10 oz. / Inch Width
Adhesive:	Aqueous-Based Acrylic

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### Film Properties

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Type:	Low-Density P.E.
Gauge:	2 mil Nominal
Elongation:	400% MD 600% TD
Tensile:	3,000 MD 2,500 TD

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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

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Film Substrate:	Low-Density Polyethylene
Available Thickness:	2, 3, 4, 5 mil
Elongation Minimum, 5mil:	400%
Elongation Maximum, 5mil:	600%
Adhesive Base:	Water
Adhesive Type:	Acrylic
Adhesion To:	Most clean, smooth surfaces.
Adhesion Time:	30 days. No residue.
Roll Sizes:	Widths of 6", 12", 24", and 36"

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- 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.