





Double-Coated Ultra High Bond Acrylic Foam Tape

ForzaTAPE® C-T550 is an ultra-high bond double-coated acrylic foam tape for demanding applications.

Benefits

- High performance
- Conformable
- · Easy to die-cut
- Unique visco-elastic nature ensures a strong bond which can absorb shocks and stress
- .025 thick
- Long-lasting bond for indoor and outdoor applications
- The adhesives have an excellent solvent plasticizer, and moisture resistance
- · Custom sizes available upon request
- 100% closed cell structure
- For best results use with Forza \$228

Product Application

- Ensure substrate is clean and dry and free from dust, dirt, oil, wax, or silicone.
- Apply to part to be bonded, ensuring that no air is trapped between the tape and the substrate.
- Apply adequate pressure using a J roller.
- Apply with recommended application pressure of 15 pounds per inch of tape width.
- · Apply with care to avoid wrinkles or trapped air.
- For best results, use ForzaBOND S228 Primer to clean surface and fully promote adhesion.
- During application, for optimal performance, surface temperatures should be near comfortable room temperature.

Applications

ForzaBOND® C-T550 is specially designed for bonding and mounting to a broad range of substrates, including:

- Aluminum, stainless steel, composites, plastics, acrylics, and ABS plastic in construction applications
- · Structural bonding in facade cladding and windows
- Panel and signage installation
- Mounting of metals and plastics in institutional wall protection

Property	Value	Methods
90° Peel Adhesion, Initial	33 psi	ASTM D3330
90° Peel Adhesion, final	62 psi	ASTM D3330
90° Peel Adhesion, final	29 psi	ASTM D3330
Static shear (68°F / 20°c)	52 oz	ASTM D3654
Static Shear (194°F / 90°c)	8.8 oz	ASTM D3654
Dynamic Shear	63 psi	ASTM D1002
Minimum long term temp	-40°C	Internal Method
Maximum long term temp	302°F / 150°C	Internal Method
Maximum short term temp	392°F / 200°C	Internal Method

CREATING INDUSTRIAL ADHESIVE, TAPE AND SEALANT SOLUTIONS THAT OUTPERFORM

