



Forza™

TAPE | A FORCE TO BE RECKONED WITH

Industrial

T310



Reverse Wound Thermal Break Tape

ForzaTAPE® T310 is a low density foam reverse-wound single-sided thermal break tape.

Benefits

- Low density foam
- Remains pliable at temperatures of -20°C to 82°C
- Excellent fungi, oxidization and weather resistance

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

Used as a thermal break in the construction of metal buildings.

Technical Data

Appearance:	Grey
Density:	7.0 - 10.0 lbs/cu ft
Shore Hardness:	25
Force to Compress:	3.0 - 4.0
Water Absorption:	2.2 PSI
Tensile Strength:	6%
Elongation:	20 PSI
Peel Adhesion, Stainless Steel:	110%
Thermal Conductivity:	12 oz/in min
Flammability:	Self-Extinguishing
Shelf Life:	24 months

Size

2in x 100ft

2in x 75ft

CREATING INDUSTRIAL ADHESIVE, TAPE AND SEALANT SOLUTIONS THAT OUTPERFORM

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