Formobond® PET Acrylic Transfer Tape
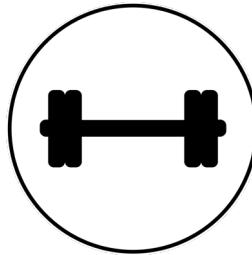
Formobond PET Acrylic Transfer Tape

Our Formobond acrylic transfer tapes are versatile, high-performance, double-sided PET tapes. With a unique acrylic adhesive, these tapes have high strength and perform well in versatile environments, including hot, cold or other extreme environmental conditions. The adhesive is designed to sustain both high and low temperatures, allowing it to perform in extreme conditions.

With excellent UV and temperature resistance, Formobond PET acrylic transfer tapes have proven to perform exceptionally well in cold weather, outperforming other commonly used tapes in the industry.

Cold-Weather Approved
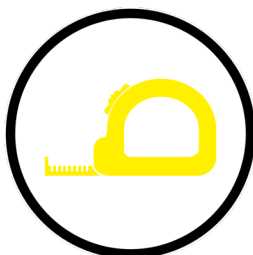High performance at any temperature, even in cold weather!

High Strength
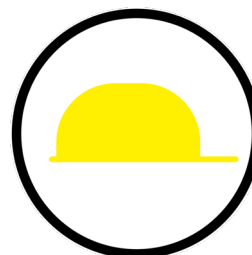Maintains high-strength bond, designed for the toughest of applications!

Durable
Excellent UV and temperature resistance, maintains strong bond in any climate!
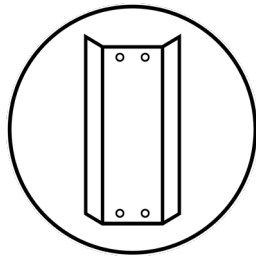
Installer-Approved

Contractor-Approved

Applichem Inc
Your Adhesive & Tape Ally
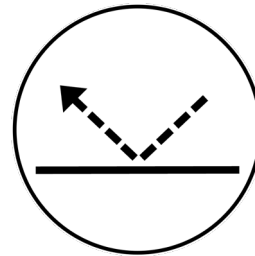
Formobond® PET Acrylic Transfer Tape

Applications

These versatile tapes are specifically designed for tough bonding applications, such as vapor barrier facings, steel, and a wide variety of other substrates.

With excellent peel, tack and shear strength, even in cold weather, Formobond PET acrylic transfer tapes have quickly outpaced other products currently on the market!

Red iron steel purlins   **Vapor barrier**

Other Applications:
- Bonds foam, plastics, metals, composites and many other substrates
- Bonds many commercial construction applications, including metal building insulation
- Used for lap seals on laminated, reflective and pipe jacketing insulation
- May also be used to mount smooth surface substrates in freezers

Dynamic Shear Comparison Test

Liner to Liner	24 hour	Failure Type
Well-Known Brand #1	10.718 psi	Tape Failure
Well-Known Brand #2	10.867 psi	Tape Failure
Formobond	12.075 psi	Substrate Failure
Liner to Metal		
Well-Known Brand #1	11.897	Tape Failure
Well-Known Brand #2	12.110	Tape Failure
Formobond	11.388	Substrate Failure