



Great Industries Corp.

2021 Elm Court, Ontario, CA91761

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Specification Sheet **(#2087 Rubber Base Pressure Sensitive)**

1. High temperature rubber base pressure sensitive adhesive
2. Aggressive - high tack
3. Temperature operating range 0°F to 180°F

| | Unit | Average | Unit | Average |
|---------------------------|--------|------------|------------|------------|
| Peel Adhesion (PSTC-1) | kg/cm | 1.3 | pound/inch | 7.28 |
| Holding Power (PSTC-7) | minute | above 4000 | minute | above 4000 |
| SAFT | °C | 83 | °F | 181.4 |
| (500g/inch) | minute | 109.5 | minute | 109.5 |

PSTC-1 and PSTC-7 are the hot melt adhesive holding power and temperature test method.

Recommended Substrates:

ABS, Acrylic Sheet, Aluminum, Ceramic Tile,
Elpo Panel, Glass, Lacquered & Raw Plywood,
Polycarbonate, Polyester/Fiberglass,
Polyethylene, Polypropylene, Raw Steel, Rigid Vinyl

For the best results, we strongly suggest adhesive to be applied at a room temperature of 68 degree F or higher. Surface should be clean, dry and free of oils. Though our test indicates good peel adhesive to the listed substrates, but actual performance may vary due to grade of substrates. Therefore, we suggest you perform own test.