

Duragrip® brand Hook and Loop

**Pressure Sensitive – Rubber Based**

Pressure Sensitive Rubber Based Hook and Loop tape is a pressure sensitive mid-temp, high performance coating designed to bond hook and loop fasteners to a variety of substrates such as aluminum, stainless steel, painted metal, glass, polycarbonate, abs plastic, polystyrene, polyamides, rigid pvc, phenolic-melamine, wood and drywall.

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| 1. PEEL ADHESION (PSTC-1)  | 100oz/inch  |
| 2. SHEAR ADHESION (modified PSTC-7) Creep  |             |
| For 1" x 1" Bonded Area with a 1 # Load  |             |
| A. Creep at Room Temperature   | none        |
| B. Temperature for 1/16" Creep   | 300F        |
| 3. TENSILE LOAD (1" X 1" AREA)   | 65 lbs.     |
| 4. TEMPERATURE RANGE:  | -40F – 190F |
| 5. HIGH TACK – Quick Setting – 90% Bond Strength in one Hour – Full Strength in 24 Hours |             |

Surface must be cleaned and dry, preferably with a solvent before bonding. For best results, bonding is recommended at room temperature of 60-75f.