3M™ High Performance Double Coated Tape
9088-200 and 9088F200

The Power of Possibilities

Versatility With a Purpose…
Strength and Sustainability
The New Standard in General Purpose Industrial Tape

3M™ High Performance Double Coated Tape
9088-200 and 9088F200

Value-priced, durable, general purpose tapes have a wide service temperature range from -10°F (-23°C) to 300°F (148°C) as well as:

- High peel and shear strength
- High initial tack
- Excellent UV resistance
- Chemical resistance – including plasticizers used in many plastic materials
- Excellent transparency – leaves no visible bond lines, making it great for laminating
- Adhesive lays down flat for a smoother surface
- Ideal for many low and high surface energy bonding applications
- Uses a solventless adhesive coating process that is good for the environment and application performance

Bond just about anything – with one, versatile RED tape!
Available with paper or film liner
With both the paper and film liner, you can take on almost any project

- Bond most any substrate with a single product – from glass, metal and powder coated paint to most common plastics
- Works on both LSE and HSE surfaces
- Easy to cut, resistant to tearing and available in a variety of sizes
- Replace mechanical fasteners – like screws, bolts and rivets in many applications
- Solvent-free formula
- Low odor
- Available in level wound rolls

3M™ High Performance Double Coated Tape 9088F200 with a film liner has the same attributes of the paper liner as well as:

- No debris – “clean”
- Crisp die-cutting – especially rotary
- Fast processing with small pieces
- Useful for laser registration – color dependent
- Improved visibility and transparency
Bond just about anything with one versatile tape!

Applications:
- POP/POS Displays
- Light Boxes
- Indoor/Outdoor Signs
- Paper Bonding and Packaging
- Metal Fabrication
- Splicing and Bonding
- Sports Equipment
- Home Decoration
- Mounting of Plastic Parts
- Mounting in Electronics
- Mounting in Furniture

3M™ High Performance Double Coated Tape 9088-200 and 9088F200

<table>
<thead>
<tr>
<th>Feature</th>
<th>9088-200</th>
<th>9088F200</th>
</tr>
</thead>
<tbody>
<tr>
<td>Total Tape Thickness Without Liner mils/μm</td>
<td>7.9/200</td>
<td>7.9/200</td>
</tr>
<tr>
<td>Color</td>
<td>Clear</td>
<td>Clear</td>
</tr>
<tr>
<td>Carrier Type</td>
<td>PET</td>
<td>PET</td>
</tr>
<tr>
<td>Thickness, mils/μm</td>
<td>3.7/9.4</td>
<td>3.7/9.4</td>
</tr>
<tr>
<td>Liner Type</td>
<td>58# Glassine</td>
<td>Red Polypropylene Film</td>
</tr>
<tr>
<td>Thickness, mils/μm</td>
<td>3.2/8</td>
<td>3.2/8</td>
</tr>
<tr>
<td>Substrate Compatibility</td>
<td>ABS, PET, PVC, Foil, Glass, Metal, Paper, Plastic, Polystyrene, Polypropylene, Polycarbonate, Powder Coated Paint</td>
<td></td>
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<tr>
<td>Adhesive</td>
<td>Solventless Modified Acrylic</td>
<td>Solventless Modified Acrylic</td>
</tr>
<tr>
<td>Temperature Range</td>
<td>148°C (300°F) / 90°C (194°F)</td>
<td>148°C (300°F) / 90°C (194°F)</td>
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</tbody>
</table>

Markets:
- Transportation
- Appliance
- Automotive
- Construction
- Signage
- Electronics
- General Industrial

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