The PolyU® Ultra High Temperature HOTWHEEL is designed to withstand a continuous temperature of 500° F. Made of shock and impact resistant epoxy resin, these wheels are unaffected by most chemicals, water and steam; making them the perfect choice for bakery, food service operations, and food processing plants, as well as autoclaves and laboratories.

These medium duty wheels provide excellent non-marking floor protection and feature a precision bearing and a range of wheel sizes and caster options.

**FEATURES**

**Wheel**
- Patented, dual large precision bearing
- High temperature impact resistant epoxy resin
- Excellent for wet locations

**Yoke**
- Non-rusting, heat resistant (stainless model)
- High temperature grease in swivel raceways
- Long lasting, NSF approved
- Ideal for washdown applications
- Available in zinc and stainless steel

**Bearing**
- Available in 5/16” zinc or stainless steel
- Extended bearing life
- Maintenance free
- US Patent 7,011,317

**APPLICATIONS**
- Autoclaves
- Smokehouses
- Laboratories
- Aerospace
- Bakeries
- Food service
- Food processing
- High temperature environments

**CASTER** Z42P3521NPKF

Both swivel and rigid caster models are available to fit all of the sizes of the P&H epoxy resin high temperature wheel.

Choose from zinc plated, lacquer dipped steel or stainless steel with several different mounting options.

<table>
<thead>
<tr>
<th>Part No.</th>
<th>Diameter</th>
<th>Tread Width</th>
<th>Bearing Types</th>
<th>Bearing Sizes</th>
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</thead>
<tbody>
<tr>
<td>W12043NH</td>
<td>4”</td>
<td>1.5”</td>
<td>Dual Precision</td>
<td>5/16” - 3/8” - 1/2”</td>
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</tbody>
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