# ACTION HERCULAN SYSTEMS

## SYSTEM TYPE: Poured Urethane

### Action Herculan MF

1. **Exclusive Water-Based Urethane Top Coat — No Volatile Organic Compounds**
2. **Self-Leveling Polyurethane Coatings**
3. **Seal Coat**
4. **Recycled Granular Rubber Base Mat**

<table>
<thead>
<tr>
<th>Pad Options</th>
<th>MF</th>
<th>MF 800</th>
<th>SR</th>
<th>RH</th>
<th>TC</th>
<th>PE</th>
<th>ME</th>
<th>RT</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>4mm-14mm</strong></td>
<td>4mm-14mm</td>
<td>10mm</td>
<td>4mm-9mm</td>
<td>7mm</td>
<td>14mm</td>
<td>3mm</td>
<td>N/A</td>
<td></td>
</tr>
<tr>
<td><strong>Tensile Strength</strong></td>
<td>1,203 psi</td>
<td>23 N/mm sq</td>
<td>21 N/mm sq</td>
<td>11 N/mm sq</td>
<td>11 N/mm sq</td>
<td>11 N/mm sq</td>
<td>12 N/mm sq</td>
<td></td>
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<tr>
<td><strong>Tear Resistance</strong></td>
<td>128 psi</td>
<td>50 N/mm</td>
<td>95 N/mm</td>
<td>25 N/mm</td>
<td>25 N/mm</td>
<td>25 N/mm</td>
<td>30 N/mm</td>
<td></td>
</tr>
<tr>
<td><strong>Elongation Strength</strong></td>
<td>150%</td>
<td>190%</td>
<td>340%</td>
<td>70%</td>
<td>190%</td>
<td>190%</td>
<td>190%</td>
<td>220%</td>
</tr>
</tbody>
</table>

**Primary Usage**
- Indoor multi-function
- Indoor multi-purpose point elastic
- Indoor multi-purpose mix elastic
- Indoor / Outdoor multi-purpose point elastic
- Indoor multi-purpose mix elastic
- Indoor multi-purpose point elastic

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* Sustainable Construction Of Renewable Engineered Surfaces. Action has been certified as a Carbon Negative provider following a Life Cycle Assessment conducted by the University of Wisconsin and Carbon Clear, an international independent auditor of manufacturing carbon profiles.