Sponge Rubber  
Suitable for stretch-fit installation of carpets  

<table>
<thead>
<tr>
<th>Standard Specifications*</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Nominal square weight</td>
<td>4068 g/m² (120 oz/yd²)</td>
</tr>
<tr>
<td>Nominal roll weight</td>
<td>44.5 kg</td>
</tr>
<tr>
<td>Nominal roll area</td>
<td>10.96 m² (1.33m x 8.24m)</td>
</tr>
<tr>
<td>Nominal thickness</td>
<td>11.40 mm ISO 1765</td>
</tr>
</tbody>
</table>

End Use Classification: L/U, Luxury Use  

<table>
<thead>
<tr>
<th>Specification</th>
<th>BS 4098 &amp; ISO 2094</th>
<th>BS 4052 &amp; BS 2094</th>
<th>ISO 3415/3416 &amp; BS 4939</th>
</tr>
</thead>
<tbody>
<tr>
<td>Work of compression (Min. 50 J/m² Max. 200 J/m²)</td>
<td>180 J/m²</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Retention of work of compression (min 40%)</td>
<td>67 %</td>
<td></td>
<td></td>
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<tr>
<td>Compression after dynamic loading</td>
<td>6.8 mm</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Loss in thickness after dynamic loading (max 15%)</td>
<td>6.8 %</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Loss in thickness after static loading (max 15%)</td>
<td>8.5 %</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Resistance to cracking (not greater than 50mm)</td>
<td>Pass</td>
<td>EN 14499 &amp; BS 5808</td>
<td></td>
</tr>
</tbody>
</table>

Flammability  
Hot metal nut test (tested in Interfloor laboratory)  
Low radius of effects of ignition  
BS 4790 & BS 5287  

Russian GOST FR Test  
Classification KM5  
GOST 30244-94, GOST 30402-96  
GOST 51032-97, GOST 12.1.044-89 (item 4.18)  
GOST 12.1.044-89 (item 4.20)  

Other Specifications  
Odour  
No objectionable odour  

Antimicrobial and mildew resistant  
Yes  

Colour / backing  
Red / printed Textron® backing  

Packaging  
White film / red print  

Thermal resistance  
1.65 togs BS 4745  

Impact sound reduction (Delta Lw)  
46dB  

Emissions  
US Carpet & Rug Institute  
Meets low VOC emission criteria  

Guarantee  
Guaranteed for the serviceable lifetime of the carpet when used in accordance with the End Use Classification.  

Certification  
Underlay Technical Specification  

Notes  
* The nominal roll dimensions have been quoted. These may vary slightly but will comply with the requirements of BS EN 14499:2015  
† Value derived from similar product test results