Product Information Sheet

ANTISTATIC TREATMENT
Treatment for Carpets and Resilient Floors

Product

- Highly concentrated, economical and easy to apply
- Suitable for use on multiple surfaces prone to static build up
- Also suitable for use as a light duty cleaner to remove light soil
- Invisible and does not affect the feel of the carpet
- Biodegradable and does not contain solvents or cationic surfactants making it safer for the environment

Developed to prevent static electricity build-ups in carpets and resilient flooring found in hotels, computer rooms and electronic production areas. ANTI-STATIC TREATMENT immediately stops static, with treatments on carpets lasting three months, or until the next clean.

Technical

<table>
<thead>
<tr>
<th>Colour</th>
<th>Brown</th>
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<tbody>
<tr>
<td>Odour</td>
<td>Spicy</td>
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<tr>
<td>pH</td>
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<table>
<thead>
<tr>
<th>Product Code</th>
<th>Outer Pack</th>
<th>APN</th>
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<tbody>
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<td>CHRC-400015A</td>
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Application

<table>
<thead>
<tr>
<th>Task</th>
<th>Method</th>
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| Carpets       | 1. **Initial Treatment**<br>On dry carpet – dilute 1 to 20 parts water. Spray onto carpet at the rate of 1 litre per 20m² of carpet. For deep pile carpets, apply more solution until it is evenly damp.  
2. **Subsequent treatments (after 3 months)**<br>On dry carpet – dilute 1 part to 40 parts water and spray onto dry carpet at the rate of 1 litre per 20m² of carpet. |
| Resilient Floors | 1. **Initial Treatment** for vinyl, timber and sealed floors:  
After cleaning with SUPASTAR as directed, dilute 1 part ANTISTATIC TREATMENT to 20 parts water and damp mopping the floor area.  
2. **Maintenance**<br>Dilute 1 part ANTISTATIC TREATMENT to 40 parts water and damp mop the entire floor changing solution every 50m². |

Hazard Statement

H319: Causes serious eye irritation
H315: Causes skin irritation.

Prevention

P102: Keep out of reach of children.
P264: Wash affected areas thoroughly after handling.
P280: Wear protective gloves, protective clothing and eye or face protection.