Gorillazorb
in Universal

GORILLAORB

Gorillazorb | Granules | Universal

Absorbency: 4 US Gallons | 15 Liters of oil**
4 US Gallons | 15 Liters of water**

Base Fiber: Recycled Cellulose

<table>
<thead>
<tr>
<th>Product Code</th>
<th>Color</th>
<th>Format</th>
<th>Weight lbs (kg)</th>
<th>Recycled Content</th>
<th>Quantity</th>
<th>LTL/Pallet</th>
<th>FTL/Pallet</th>
</tr>
</thead>
<tbody>
<tr>
<td>Universal</td>
<td></td>
<td></td>
<td>25 lbs (11.3 kg)</td>
<td>100%*</td>
<td>1 bag</td>
<td>80</td>
<td>80</td>
</tr>
</tbody>
</table>

This lightweight, dry, granular sorbent is made from 100% recycled cellulose and is safe for people, plants, animals, and food processing facilities. Gorillazorb will absorb oil- and water-based liquids, solvents, coolants, and petrochemicals including a wide range of non-aggressive chemicals. The granular sorbent is best used by completely covering the surface area of the spill. The liquid will absorb into the granular material which can be then easily swept away.

Key features
- Contains no crystalline silica or other hazardous components
- Non abrasive, cleans up easily and leaves no stains
- Keeps floors dry and clean

Application
Effective on most types of spills including oils, fuels, chemicals, paint, antifreeze, bases, bodily fluids, non-hydrofluoric acids, and many others.

Notes
- DO NOT USE WITH HYDROFLUORIC ACID
- Ensure that disposal complies with all regulations.

Compliance

<table>
<thead>
<tr>
<th>Related Regulations</th>
<th>Description</th>
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<tbody>
<tr>
<td>29CFR 1910.22(a)(2)</td>
<td>“The floor of every workroom shall be maintained in a clean and, so far as possible, a dry condition.”</td>
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<tr>
<td>29CFR 1910.120(j)(vii)</td>
<td>“… suitable quantities of proper absorbents shall be kept available and used in areas where spills, leaks or ruptures may occur.”</td>
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</tbody>
</table>

* Basis weights and recycled content are ± 5%
** Measures a case/bale using ASTM 726 (long test) with medium viscosity oil and tap water. Statistical average derived from real time production QC data.