Spill-X® Spill Control Products

No more multi-step clean-ups

- One step chemical spill treatment
- Easy identification of agent with unique color

Spill-X-A® Acid Neutralizer neutralizes and solidifies most organic and inorganic acids, including hydrofluoric acid.

Spill-X-C® Caustic Neutralizer neutralizes and solidifies many common caustics and organic bases, including sodium hydroxide and hydrazine.

Spill-X-S® Solvent Adsorbent reduces vapors released during cleanup and elevates flash point of flammable organic spills. Treats spills of many common solvents, reagents, and fuels. Does not treat organic peroxides or hydrazine compounds.

Spill-X-FP® Formaldehyde Polymerizer is formulated to rapidly treat formaldehyde spills and reduce their vapors to limit contamination. Reacts with aqueous formaldehyde to form a polyoxymethylene polymer.

Note: Where formaldehyde solution strength is less than 15%, apply Spill-X-S solvent adsorbent to solidify remaining liquid.

Spill Treatment Kits

Spill cleanup kits feature one spill treatment guide with instructions for start-to-finish cleanup, six easy-to-handle polypropylene containers for pouring or shaker-type application of agent, convenient green plastic case for compact storage, one pair of rubber gloves and safety goggles, 100 pH test papers with color guide, scraper, two pickup pans, and six disposal bags.

Spill Kit Agent Refills

Refill agents are available in packages of six easy-to-store polypropylene containers. Order to replace specific or multipurpose spill treatment kit containers.

<table>
<thead>
<tr>
<th>Description</th>
<th>Chemical treated</th>
<th>Agent color</th>
<th>Spill treatment kits</th>
<th>Spill kit agent refills</th>
<th>Bulk agent refills</th>
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</thead>
<tbody>
<tr>
<td>Spill-X-A</td>
<td>Acid</td>
<td>Red</td>
<td>GH-86292-00</td>
<td>GH-86292-50</td>
<td>GH-86293-50</td>
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<tr>
<td>Spill-X-C</td>
<td>Caustic</td>
<td>Tan</td>
<td>GH-86292-02</td>
<td>GH-86292-52</td>
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<tr>
<td>Spill-X-S</td>
<td>Solvent</td>
<td>Black</td>
<td>GH-86292-04</td>
<td>GH-86292-54</td>
<td>GH-86293-54</td>
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<tr>
<td>Spill-X-FP/Spill-X-S</td>
<td>Formaldehyde/solvent</td>
<td>Green/Black</td>
<td>GH-86292-06</td>
<td>GH-86292-56</td>
<td>GH-86293-56</td>
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<tr>
<td>Multipurpose</td>
<td>Acid/Caustic/Solvent</td>
<td>Red/Tan/Black</td>
<td>GH-86292-08</td>
<td>GH-86292-58</td>
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</tbody>
</table>

Hazardous Spill Cleanup Kit

Easy cleanup of acids, bases, organics, and aqueous solutions contains:
- Red Z® solidifier
- Green Z® solidifier
- Petro Lock solidifier
- Acid Lock® solidifier
- Alky® solidifier
- One pair of nitrile acid-resistant gloves
- Pick-up scoop with scraper
- Six waste bags
- Hazardous and nonhazardous labels
- Hazardous-material accident reporting kit

<table>
<thead>
<tr>
<th>Description</th>
<th>Catalog number</th>
<th>Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>Hazardous spill cleanup kit</td>
<td>GH-86105-04</td>
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</tbody>
</table>

MERCSORB® Mercury Spill Kit

Keeps mercury clean-up contained
- Amalgamation powder, 270 g
- Indicator powder, 250 g, vapor suppressor shaker bottle
- Aspirator bottle
- Waste collection bottle
- Mixing tub with spatula
- Chemical sponge
- One pair of nitrile gloves
- One disposal bag
- One whisk pan

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<thead>
<tr>
<th>Description</th>
<th>Catalog number</th>
<th>Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>Mercury spill kit</td>
<td>GH-86464-00</td>
<td></td>
</tr>
<tr>
<td>GH-86464-50 Replacement amalgamation powder, 270 g</td>
<td></td>
<td></td>
</tr>
<tr>
<td>GH-86464-52 Replacement mercury indicator, 250 g</td>
<td></td>
<td></td>
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</tbody>
</table>