SURFACE PREPARATION
Surface should be clean, dust-free, and at least 28 days old before applying the 100% Solids Epoxy Kit, MuscleCoat. Older surfaces should be cleaned and texturized by mechanical means (sand blasting, scabbling, or acid etching). It is most important to start with a clean, even textured surface.

DIRECTIONS
1. Begin by taping any areas along the perimeter of the walls that you plan on applying MuscleCoat as the application can get messy.
2. Mix the Part A and B together by pouring the Part B into the Part A three gallon bucket.
3. Mix roughly for two minutes or until uniform.
4. Dip your ¾ nap roller into the mixed material and begin applying to the vertical surface. MuscleCoat will roll on nice and evenly throughout the wall.

It is very important that you work as fast as the time that the epoxy is workable in the pail. It will cure in the pail so it is vital once mixed to apply to the vertical surface immediately. Use the roller to apply the MuscleCoat to your desired area. Dry time is 24 hours.

PLEASE NOTE: MuscleCoat is the only exception for leaving product in the pail during application. When applying products to floors, all product must be out of the container.

NOTE
Temperatures lower than 50 degrees will result in longer cure times and temperatures above 75 degrees will result in faster cure time.

CAUTION
PLEASE REFER TO THE SDS SHEETS FOR MORE DETAILED PRECAUTIONARY MEASURES, HANDLING INSTRUCTIONS AND EMERGENCY PROCEDURES.

HMIS SYMBOL

<table>
<thead>
<tr>
<th></th>
<th>Part A</th>
<th>Part B</th>
</tr>
</thead>
<tbody>
<tr>
<td>HEALTH</td>
<td>2</td>
<td>3</td>
</tr>
<tr>
<td>FLAMMABILITY</td>
<td>1</td>
<td>1</td>
</tr>
<tr>
<td>REACTIVITY</td>
<td>0</td>
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</tr>
</tbody>
</table>

FIRST-AID

EYES: Flush with copious amounts of water. Lift lids and remove contact lenses to ensure complete irrigation. Seek medical attention.

SKIN: Flush with water, and then wash with soap and water. Launder contaminated clothing before reuse. Seek medical attention if irritation persists.

INHALATION: Access fresh air and assist breathing as necessary. Seek medical attention.

INGESTION: If swallowed, seek medical attention immediately.