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Subject: Collecting Rinse Water

Never discharge dirt, sand, leaves, twigs or any other solid into the Sanitary Sewer or Storm Drain.

Collecting Rinse Water:

- Seal storm drains and capture the rinse water with a vacuum system, sump or other means.
- Use a gutter system at the base of the wall to run the product and rinse waters to one location to collect.
- Use a permanent pad to capture the rinse water, preventing rinse water from reaching a Storm Drain.
- Use a portable pad to capture the rinse water.

Discharge to Sanitary Sewer:

- Masonry cleaning products can be sanitary sewer disposable when the cleaning products are used in the manner stated on the product data and safety data sheets. Use a method that removes large particles (sand, grit...) prior to sanitary sewer disposing. Example, screen mesh 20 (20 wires per sq/inch)
- Never remove the Sanitary Sewer or Storm Drain manhole covers. City property needs require authorization to open.

Discharge to Earthen Ground:

- Masonry cleaning products can be biodegradable when rinsed into earthen ground, when cleaning products are used in the manner stated on the product data and safety data sheets.

Discharge to Storm Drains:

- Never release products or rinse water into storm drains, which is direct discharge into waterways such as creeks, streams, rivers, lakes....
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Degreasing products, containing the oil and grease need to be collected and disposed of properly to environment waste company.

Coating removal products (paints, sealers...) need to be collected and disposed of properly to environment waste company.

Federal, state, and local authorities regulate disposal of waste. In order to ensure compliance with these agencies, contact the proper local authorities for regulations regarding proper waste disposal methods in your area.

The Safety Data Sheet (SDS) information can be used to accurately indicate the materials present in the product when contacting the sanitary treatment plant.

The information given is in good faith. Hazards associated with the soil removed by the product are beyond our control. Final determination of the suitability of any material is the sole responsibility of the user. All materials may present unknown hazards and should be used with caution. Although certain hazards are described, we cannot be sure or guarantee that these are the only hazards that exist. All products have been classified in accordance with the hazard criteria of the Code of Federal Regulations (CFR) and the SDS contains all the information required by the CFR.
