

MIRROR WASTE TREATMENT KITS

STEP-BY-STEP INSTRUCTIONS



Product Codes:
2520 – Small
2521 – Large

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Introduction


Mirroring chemicals contain heavy metals. It is *irresponsible and potentially illegal* to pour untreated heavy metal waste into the public sewer system. Water used only for cleaning the glass does not need to be treated.

The clay in these kits is specially formulated to absorb and isolate these heavy metals. Waste water that has been treated with the clay and filtered is pure enough to pour down the drain. The used clay and filter paper can be safely thrown out with the solid trash.

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Small Kit (Up to 8 gallons of waste)

	<p><u>Step 1:</u></p> <p>Buy two half-gallon (2 L) clear plastic bottles. Fill the first bottle with waste water.</p>		<p><u>Step 2:</u></p> <p>Add ½ tablespoon (¼ oz or 8 g) of clay to the waste water bottle.</p>
	<p><u>Step 3:</u></p> <p>Cap the bottle and shake it well. Let it to settle overnight.</p>		<p><u>Results of Step 3:</u></p> <p>The waste will separate into an almost colorless liquid over a brown, gelatinous residue.</p>
	<p><u>Step 4:</u></p> <p>Cut a 6" x 6" (15 cm x 15 cm) square of filter paper. Fasten it to the empty bottle with a rubber band, creating a 1" deep depression in the top.</p>		<p><u>Step 5:</u></p> <p>Carefully pour the liquid from the waste bottle into the filter. Stop pouring when the solids start to enter the filter.</p>
	<p><u>Step 6:</u></p> <p>Remove the filter and pour the clear, filtered liquid down the drain.</p>		<p><u>Step 7:</u></p> <p>Tip the solid waste into crumpled-up newspaper. Let the paper absorb the excess water. Throw the used filter and the newspaper into the trash.</p>

Large Kit (Up to 32 gallons of waste)

<p><u>Step 1:</u> Obtain two 5-gallon (20 L) buckets.</p>	<p><u>Step 2:</u> Empty the mirror waste water into the first bucket until it is almost full. Water used for cleaning the glass does not need to be treated.</p>
<p><u>Step 3:</u> Add about 2 ½ ounces (75 g) of clay to the waste water bucket and stir thoroughly. Let the mix sit for a day or two until you have a clear and almost colorless liquid over a brown gelatinous residue.</p>	<p><u>Results of Step 3:</u> The waste will separate into an almost colorless liquid over a brown, gelatinous residue.</p>
<p><u>Step 4:</u> Take one of the provided squares of filter paper and put it over the neck of the second bucket. Carefully push down the paper inside the neck of the bucket to make a 2" (5 cm) deep depression in the top of the bucket and clamp it down with a bungee cord.</p>	<p><u>Step 5:</u> Carefully pour the liquid from the waste bucket into the filter bucket. Stop pouring when the solids begin to enter the filter.</p>
<p><u>Step 6:</u> Remove the filter and put it in the regular trash. Pour the clear, filtered water down the drain.</p>	<p><u>Step 7:</u> Tip the solid waste onto crumpled-up newspaper. Let the paper absorb the remaining water.</p>
<p><u>Step 8:</u> Put the damp newspaper into the regular trash.</p>	

Larger quantities of clay and filter paper are available. Please phone us at 1-866-341-3340 for pricing.

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