

Material Type Setup

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Pathway: Setup > Operations > Material Type

Material Type identifies the various types of waste collected and is essential for safe transportation and destruction.

The screenshot shows the 'MATERIAL TYPE SETUP' interface. On the left, there is a list of material types: BRUSH, C&D, CHEMO, CONCRETE, DIRT, METAL, MSW, OCC, PHARMA, REC, RMW, SLUDGE, SPECIALWST, and TRASH. An 'ADD MATERIAL TYPE' modal form is open in the center, containing the following fields:

- MATERIAL TYPE ID:
- NAME:
- GL SEGMENT:
- EXTERNAL ID:
- IDENTIFIER:
- MATERIAL CLASS:
- PACKAGE SIZE:
- LEED REPORTABLE:
- COMPOSITION MATERIAL CLASS:
- DEFAULT UOM:
- RECYCLABLE:

A 'SAVE' button is located at the bottom of the modal form.

Add Material Type Field Descriptions

Fields	Descriptions
Material Type ID <i>Required</i>	The identification for the material type that displays at the top of the work order.
Name <i>Required</i>	The name of the material type. Displays in the Disposal/Ship tab of the work order.
GL Segment	Displays a drop down list of GL accounts. If applicable, select the GL account that applies to the material.
External ID	ID used for external systems.
Identifier	A 3 character identification for the material type.
Material Class	The class the material type belongs to.
Leed Reportable	If 'Yes' is selected, the material type will be included in Leed Reporting.
Composition Material Class	Further classifies the material based on its composition (what it's primarily made of).
Default UOM	The default Unit of Measure the material is measured by.

Recyclable	Identifies the material as recyclable.
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Add Material Type Steps

1. Select the **+** to open the Add Material tool.
 2. Complete the following required fields:
 - Enter an **ID** for the material type.
 - Enter a **Name** for the material type.
 3. Complete additional fields based on your company's setup requirements.
 4. Click **Save** when finished.
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