# Update to Covered Material Categories (CMCs)

#### Released September 2, 2025

Public Resources Code (PRC) section 42061(a)(1) required CalRecycle to establish and post a list of material categories covered by the <u>Plastic Pollution Prevention and Packaging Producer Responsibility Act</u> (Senate Bill (SB) 54, Allen, Chapter, 75, Statutes of 2022) (the Act) by July 1, 2024. As defined in PRC section 42041(f), covered material categories (CMCs) are categories that include covered material of a similar type and form, as determined by the department.

This document provides an update of CMCs relative to the December 31, 2024, version, and does not include an update to determinations of recyclability or compostability. CalRecycle updates the recyclability and compostability determinations annually to meet requirements of PRC section 42061(e).

The table in this document is an updated list of 95 CMCs. A summary of changes made since the prior publication is provided at the end of the document in the section titled "Changes since December 2024 published CMC list."

Each CMC identifies a combination of material type and form that describes covered materials. The categories are intended to apply to each detachable component of covered material individually. For items composed of multiple, nondetachable components, "Material Class" and "Material Type" refer to the material constituting the greatest percentage of an item's weight. Forms indicating "with a plastic component" refer to items that contain plastic but for which plastic is not the material constituting the greatest percentage of the item's weight.

The first through fourth columns of the table describe the covered material in each category.

- The first column of the table lists a category identification code (category ID) associated with each CMC.
  - Each category ID starts with a number that references the year of publication of the CMC List. For example, the "25" in category "25\_M1N" refers to the September 2, 2025, CMC update.
  - Each category ID has one or two letters that indicate the Material Class of the CMC:
    - G = Glass
    - C = Ceramic
    - M = Metal
    - PF = Paper and Fiber
    - P = Plastic
    - WO = Wood and Other Organic Materials
  - Category IDs ending with "N" indicate the category is for material without a plastic component.

- Category IDs ending with "P" indicate the category is for material with a plastic component.
- An asterisk (\*) indicates the category has changed since the last published list of CMCs (since December 31, 2024, publication).
- Note: When a CMC changes, it is assigned a new category ID, and its previous category ID is retired. As a result, the category IDs may not be in numerical order.
- The second column describes the dominant Material Class of the item of covered material – Ceramic, Glass, Metal, Paper and Fiber, Plastic, or Wood and Other Organic Materials.
- The **third column** describes the dominant Material Type of the item of covered material. Material Types are specific to each Material Class.
- The **fourth column** describes the Form of the covered materials included in that CMC, including whether that covered material includes a plastic component.
  - o If a Material Form is named "All Forms," then that category includes all forms of covered material within a Material Type.
  - If a Material Form includes the term "Other," then that category includes all forms of a Material Type that do not belong in any other specific category for a form of that Material Type. Innovations that constitute new forms would fall within "Other Forms" categories.

For a more detailed description of CMCs, in addition to guidance on how to categorize covered material into specific CMCs, refer to the most recent CMC Producer Reporting guidance document found on <a href="CalRecycle's Covered Material Categories List webpage">CalRecycle's Covered Material Categories List webpage</a>. For more information about the Act, including the latest information on the development of regulations, visit the <a href="Plastic Pollution Prevention and Packaging Producer Responsibility Act (SB 54)">Plastic Pollution Prevention and Packaging Producer Responsibility Act (SB 54)</a> webpage and sign up for the <a href="Listserv">Listserv</a>, which will keep you updated on any new information regarding progress.

#### **Abbreviations and Acronym List**

- CalRecycle: California Department of Resources Recycling and Recovery
- CMC: Covered Material Category
- HDPE: High-Density Polyethylene
- LDPE: Low-Density Polyethylene
- OCC: Old Corrugated Cardboard
- PET: Polyethylene Terephthalate
- PP: Polypropylene
- PRC: Public Resources Code (California Statute)
- PS: Polystyrene
- PVC: Polyvinyl Chloride

## Plastic Pollution Prevention and Packaging Producer Responsibility Act Covered Material Categories (as updated September 2, 2025)

Category ID	Material Class	Material Type	Form
25_G1N	Glass	Glass	Bottles and Jars w/o plastic component
25_G1P	Glass	Glass	Bottle and Jars w/ plastic component
25_G2N	Glass	Glass	Other Forms w/o plastic component
25_G2P	Glass	Glass	Other Forms w/ plastic component
25_G3N	Glass	Glass	Small - Two or more sides measuring 2 inches or less w/o plastic component
25_G3P	Glass	Glass	Small - Two or more sides measuring 2 inches or less w/ plastic component
25_C1N	Ceramic	Ceramic	All Forms w/o plastic component
25_C1P	Ceramic	Ceramic	All Forms w/ plastic component
25_C2N	Ceramic	Ceramic	Small - Two or more sides measuring 2 inches or less w/o plastic component
25_C2P	Ceramic	Ceramic	Small - Two or more sides measuring 2 inches or less w/ plastic component
25_M1N	Metal	Aluminum	Non-aerosol Container w/o plastic component
25_M1P	Metal	Aluminum	Non-aerosol Container w/ plastic component
25_M2N	Metal	Aluminum	Foil Sheets w/o plastic component
25_M2P	Metal	Aluminum	Foil Sheets w/ plastic component
25_M3N	Metal	Aluminum	Foil Molded Containers w/o plastic component
25_M3P	Metal	Aluminum	Foil Molded Containers w/ plastic component

Category ID	Material Class	Material Type	Form
25_M4P	Metal	Aluminum	Aerosol Can w/ plastic component
25_M5N	Metal	Aluminum	Other Forms w/o plastic component
25_M5P	Metal	Aluminum	Other Forms w/ plastic component
25_M6N	Metal	Tin/Steel/Bimetal	Non-aerosol Container w/o plastic component
25_M6P	Metal	Tin/Steel/Bimetal	Non-aerosol Container w/ plastic component
25_M7P	Metal	Tin/Steel/Bimetal	Aerosol Can w/ plastic component
25_M8N	Metal	Tin/Steel/Bimetal	Other Forms w/o plastic component
25_M8P	Metal	Tin/Steel/Bimetal	Other Forms w/ plastic component
25_M9N	Metal	Other Nonferrous	All Forms w/o plastic component
25_M9P	Metal	Other Nonferrous	All Forms w/ plastic component
25_M10N	Metal	Other Ferrous	All Forms w/o plastic component
25_M10P	Metal	Other Ferrous	All Forms w/ plastic component
25_M12N	Metal	Metal	Small - Two or more sides measuring 2 inches or less w/o plastic component
25_M12P	Metal	Metal	Small - Two or more sides measuring 2 inches or less w/ plastic component
25_PF1N	Paper and Fiber	Kraft Paper	All Forms w/o plastic component
25_PF1P	Paper and Fiber	Kraft Paper	All Forms w/ plastic component
25_PF14P	Paper and Fiber	Molded Fiber	All Forms w/ plastic component

Category ID	Material Class	Material Type	Form
25_PF14N	Paper and Fiber	Molded Fiber	All Forms w/o plastic component
25_PF15P	Paper and Fiber	Multi-Material Laminate	Aseptic Cartons
25_PF5P	Paper and Fiber	Multi-Material Laminate	Gable-top Cartons
25_PF17P*	Paper and Fiber	Multi-Material Laminate	Paperboard with a Plastic Coating/Lining
25_PF7P	Paper and Fiber	Multi-Material Laminate	Other Forms w/ plastic component
25_PF8N	Paper and Fiber	OCC	Waxed Cardboard w/o plastic component
25_PF8P	Paper and Fiber	OCC	Waxed Cardboard w/ plastic component
25_PF9N	Paper and Fiber	OCC	Cardboard w/o plastic component
25_PF9P	Paper and Fiber	occ	Cardboard w/ plastic component
25_PF10N	Paper and Fiber	Paperboard	All Forms w/o plastic component
25_PF10P	Paper and Fiber	Paperboard	All Forms w/ plastic component
25_PF11N	Paper and Fiber	White Paper	All Forms w/o plastic component
25_PF11P	Paper and Fiber	White Paper	All Forms w/ plastic component
25_PF12N	Paper and Fiber	Other/Mixed Paper	All Forms w/o plastic component
25_PF12P	Paper and Fiber	Other/Mixed Paper	All Forms w/ plastic component
25_PF16N	Paper and Fiber	Paper and Fiber	Small – Two or more sides measuring 2 inches or less w/o plastic component
25_PF16P	Paper and Fiber	Paper and Fiber	Small – Two or more sides measuring 2 inches or less w/ plastic component

Category ID	Material Class	Material Type	Form
25_P1P	Plastic	PET (#1)	Bottles, Jugs, and Jars (Clear/Natural)
25_P2P	Plastic	PET (#1)	Bottles, Jugs, and Jars (Pigmented/Color)
25_P38P	Plastic	PET (#1)	Other Rigid Containers, Cups, Lids, Plates, Trays, Tubs
25_P39P	Plastic	PET (#1)	Other Rigid Items
25_P5P	Plastic	PET (#1)	Flexible and Film Items
25_P6P	Plastic	HDPE (#2)	Bottles, Jugs, and Jars (Clear/Natural)
25_P7P	Plastic	HDPE (#2)	Bottles, Jugs, and Jars (Pigmented/Color)
25_P8P	Plastic	HDPE (#2)	Pails & Buckets
25_P40P	Plastic	HDPE (#2)	Other Rigid Items
25_P10P	Plastic	HDPE (#2)	Flexible and Film Items
25_P11P	Plastic	PVC (#3)	Rigid Items
25_P12P	Plastic	PVC (#3)	Flexible and Film Items
25_P13P	Plastic	LDPE (#4)	Bottles, Jugs, and Jars
25_P14P	Plastic	LDPE (#4)	Other Rigid Items
25_P15P	Plastic	LDPE (#4)	Clear Non-Bag Film
25_P16P	Plastic	LDPE (#4)	Other Flexible and Film Items
25_P17P	Plastic	PP (#5)	Bottles, Jugs, and Jars

Category ID	Material Class	Material Type	Form
25_P41P	Plastic	PP (#5)	Other Rigid Containers, Cups, Lids, Plates, Trays, Tubs
25_P19P	Plastic	PP (#5)	Utensils
25_P20P	Plastic	PP (#5)	Other Rigid Items
25_P21P	Plastic	PP (#5)	Clear Non-Bag Film
25_P22P	Plastic	PP (#5)	Other Flexible and Film Items
25_P23P	Plastic	PS (#6)	Expanded/Foamed Hinged Containers, Plates, Cups, Tubs, Trays, and Other Foamed Containers
25_P42P	Plastic	PS (#6)	Other Expanded/Foamed Forms
25_P27P	Plastic	PS (#6)	Utensils
25_P43P	Plastic	PS (#6)	Solid Hinged Containers, Plates, Cups, Tubs, Trays, and Other Solid Forms
25_P29P	Plastic	PS (#6)	Flexible and Film Items
25_P44P	Plastic	Plastics and Polymers Designed for Compostability	Rigid Items
25_P45P	Plastic	Plastics and Polymers Designed for Compostability	Flexible and Film Items
25_P46P	Plastic	Multi-Material Laminate	Pouches and Envelopes
25_P33P	Plastic	Multi-Material Laminate	Other Forms
25_P34P	Plastic	Other/Mixed Plastics	Textiles
25_P35P	Plastic	Other/Mixed Plastics	Rigid Items

Category ID	Material Class	Material Type	Form
25_P36P	Plastic	Other/Mixed Plastics	Flexible and Film Items
25_P47P	Plastic	Plastic	Small - Two or more sides measuring 2 inches or less
25_WO1N	Wood and Other Organic Materials	Wood	All Untreated Forms w/o plastic component
25_WO1P	Wood and Other Organic Materials	Wood	All Untreated Forms w/ plastic component
25_WO2N	Wood and Other Organic Materials	Wood	All Treated or Painted Forms w/o plastic component
25_WO2P	Wood and Other Organic Materials	Wood	All Treated or Painted Forms w/ plastic component
25_WO3N	Wood and Other Organic Materials	Other/Mixed Organic	Textiles w/o plastic component
25_WO3P	Wood and Other Organic Materials	Other/Mixed Organic	Textiles w/ plastic component
25_WO4N	Wood and Other Organic Materials	Other/Mixed Organic	Other Forms w/o plastic component
25_WO4P	Wood and Other Organic Materials	Other/Mixed Organic	Other Forms w/ plastic component
25_WO6N	Wood and Other Organic Materials	Wood and Other Organic Materials	Small - Two or more sides measuring 2 inches or less w/o plastic component
25_WO6P	Wood and Other Organic Materials	Wood and Other Organic Materials	Small - Two or more sides measuring 2 inches or less w/ plastic component

#### Changes since December 2024 published CMC list

This section identifies changes made to CMCs since the December 2024 publication. Any changes are organized by Category ID, in the numerical order in which they appear in the table of CMCs. Each primary bullet point lists the new CMC, starting with Category ID followed by the new Material Class / Material Type / Form. The sub-bullet under each primary bullet provides a description of the change, including a description of the previous CMC(s) (as applicable), arranged by Category ID / Material Class / Material Type / Form.

Only one change, the addition of a CMC, was made as part of this September 2, 2025, publication.

- <u>25 PF17P</u>\* Paper and Fiber / Multi-Material Laminate / Paperboard with a Plastic Coating/Lining
  - New category with material that was previously in 24\_PF7P Paper and Fiber / Multi-Material Laminate / Other Forms w/ plastic component