A GUIDE TO **Compartment Trays**

Compartment trays are perfect for cafeteria dining as the compartments keep different foods separated. They are particularly popular among schools for serving "type A" lunches, which require a specific breakdown of milk, protein, vegetables/fruit, bread, and butter.



Recommended for lightvolume / medium-volume use.

Lightweight and economical, but

can be prone to warping and

scratches.

DURABILITY TEMPERATURE RANGE -40°F to 160°F DISHWASHER SAFE Yes

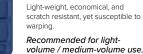
BPA FREE Yes MICROWAVE SAFE No RECOMMENDED USE Light/Medium-volume



DURABILITY

Yes

-40°F to 160°F



Copolymer

BPA FREE Yes TEMPERATURE RANGE MICROWAVE SAFE No DISHWASHER SAFE

RECOMMENDED USE Light/Medium-volume



Polypropylene

Lightweight, economical option that's less rigid than alternatives. Can be prone to warping or distortion

Recommended for lightvolume / medium-volume use.

DURABILITY TEMPERATURE RANGE -40°F to 160°F DISHWASHER SAFE Yes

RPA FREE Yes MICROWAVE SAFE

Yes

Fiberglass

volume settings.

volume use.

Extremely durable and non-porous

to prevent harboring bacteria, this

material is a great choice for high-

Recommended for high-

BPA FREE

Yes

RECOMMENDED USE Light/Medium-volume



Melamine

Heavy-duty and rigid material that is scratch-resistant / heat-resistant and features quick drying. Can be prone to chipping or cracking if dropped. Great for medium-volume / hiah-volume use.

DURABILITY

TEMPERATURE RANGE 0°F to 210°F

DISHWASHER SAFE Yes

BPA FREE Yes

MICROWAVE SAFE No

RECOMMENDED USE Medium/High-volume



Polycarbonate

Strong, rigid, and durable. These travs are heat-resistant but usually aren't BPA free. Recommended for highvolume use.

DURABILITY



High-volume

RECOMMENDED USE

DURABILITY TEMPERATURE RANGE -40°F to 160°F

DISHWASHER SAFE Yes

MICROWAVE SAFE No

RECOMMENDED USE High-volume



Stainless Steel Durable, sleek, and easy-to-

clean with a classic design that's not prone to chipping. Recommended for highvolume use.

BPA FREE

DURABILITY TEMPERATURE RANGE -40°F to 350°F DISHWASHER SAFE

Yes MICROWAVE SAFE No RECOMMENDED USE High-volume



DISCLAIMER

Yes

This resource is meant to provide a generalized overview of the available materials in the market, not guarantee specs from all manufacturers. Because specs vary by brand, we recommend checking brandspecific information before purchasing.

TEMPERATURE RANGE -40°F to 212°F

DISHWASHER SAFE Yes