

TAKEOUT PACKAGING

RESONATES LOUDLY WITHIN THE CUSTOMERS MEAL DECISION PROCESS.

84%

Consider Packaging When Making Meal Decisions

*POLLED TAKEOUT CONSUMERS



LEARN ABOUT MATERIAL TYPE BENEFITS & APPLICATION



EPS FOAM CONTAINERS

- Available in virtually any size needed.
- Lightweight, stackable, and easy to carry.
- Comes in mainly white or black and has multiple lid closures and vent tab options to choose from.



ALUMINUM CONTAINERS

- Good leak resistant qualities when used with corresponding flat board or aluminum lid.
- Holds heavier weight foods effectively.
- Virtually endless recyclability



MFPP CONTAINERS

- Environmentally correct choice (up to 50% less polypropylene material is used to make each container).
- Container will not soak through.
- Cut resistant.

CHOOSING THE RIGHT PACKAGING...

- ✓ PROTECTS AGAINST CROSS CONTAMINATION
- ✓ CONTROLS FOOD TEMPERATURE
- ✓ SHOWCASES QUALITY
- ✓ REINFORCES BRANDING
- ✓ SUPPORTS SUSTAINABILITY EFFORTS



PAPERBOARD CONTAINERS

- Made from indefinitely renewable resources.
- Good customer acceptance for both packaging up leftovers as well as 3rd Party Delivery.
- Excellent leak resistance.



BAGASSE CONTAINERS

- Made from annually renewable resources.
- Recyclable and compostable.
- Significantly recognizable and instantly noticed by customers for Social Responsibility impacts and participation.



POLYPROPYLENE CONTAINERS

- Aesthetically pleasing shapes in the popular black bottom and clear top configuration.
- Food presentation is extremely good.
- Transports well in 3rd Party Delivery situations.

WE KNOW LOGISTICS. WE KNOW DISTRIBUTION. WE KNOW PACKAGING.



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