

Superior Performance

Durable, high-performance foodservice packaging for positive dining experiences

VERSATILE, TWO-PIECE CONTAINERS FOR FOODSERVICE EFFICIENCY

Smart2Go, modern two-piece containers, are an innovative solution for off-premises food service packaging. Suitable for hot and cold foods, Smart2Go offers a comprehensive range of benefits to ensure optimal performance and customer satisfaction. The stackable design ensures space-efficient storage and transportation, while the leak-resistant features prevent spills and messes. The clear lid allows for easy identification of contents, making it ideal for portion control and meal prep applications. Smart2Go performs well in various food service environments, from catering to retail and restaurants. Its cut-resistant and oil/grease-resistant properties help ensure durability and cleanliness. Designed to travel well, Smart2Go is a versatile and microwavable foodservice container solution for takeout and delivery.

Smart2Go is the ultimate choice for food service providers seeking a reliable, efficient, and versatile packaging solution. Its superior design and features ensure meals remain fresh, presentable, and ready to enjoy.





Travels Well

Leak-Resistant







Microwavable Reusable

Recyclable *



www.genpak.com *check with your local muncipality



Smart2Go Product Line

ITEM NUMBER	DESCRIPTION	COLOR	CASE COUNT	SLEEVE COUNT	MATERIAL
S2GR012-1S S2GR012-3L	12 oz. Rectangle Container 6.00" x 4.75" x 1.77"	Stone, Black	300	75	PP 🖧
S2GR016-1S S2GR016-3L	16 oz. Rectangle Container 6.00" x 4.75" x 2.33"	Stone, Black	300	75	PP 🕸
S2GR024-1S S2GR024-3L	24 oz. Rectangle Container 8.88" x 6.13" x 1.59"	Stone, Black	300	75	PP 🕸
S2GR032-1S S2GR032-3L	32 oz. Rectangle Container 8.88" x 6.13"x 2.05"	Stone, Black	300	75	PP 🕸
S2GR916	Lid for 12 oz. & 16oz. Rectangle Container 6.00" x 4.75" x 0.66"	Clear	300	75	PP 🕸
S2GR932	Lid for 24 oz. & 32 oz. Rectangle Container 8.88" x 6.13" x 0.74"	Clear	300	75	PP 🕸

*Item numbers in green are black Smart2Go product numbers