

# PAPER SQUARE BOWLS



Serve, Enjoy, Recycle.



# FEATURES & BENEFITS

- Square design saves space and enhances shelf appeal
- PFAS-free grease resistance base for oily food applications
- FSC Certified paper base lined with PE handles cold and warm foods.
- Clear PET lid helps improve order accuracy and merchandising
- Stackable splash-proof lid minimizes messes for clean delivery
- Audible lock ensures lid fit is secure and safe for handling

## PAPERBOARD SQUARE BOWLS

Sabert's line of Paper Square Bowls makes takeout & delivery and retail merchandising easy, fresh and recyclable. This new line, featuring a recyclable PET splash proof lid and a recyclable PE lined paper base, is an ideal option for salads, grain bowls, sushi and a variety of cold and warm food applications. The bowl's compact square design creates a clean and space-saving look for merchandising at Supermarkets and Grab N Go stores. And for Takeout & Delivery, the PFAS-free lined paper bowl handles oil and grease with ease. Available in 4 sizes, ranging from 12 ounces to 32 ounces, this new line is an ideal alternative to single-serve PET plastic bowls.



STACKABLE



LEAK RESISTANT



SECURE LOCKING



SHELF SPACE OPTIMIZATION



AUDIBLE LID LOCK



RECYCLABLE BASE & LID

ITEM NUMBER	ITEM DESCRIPTION	OUTER DIMENSIONS (in inches)	HEIGHT (in inches)	MATERIAL	CASE PACK
PK25012D300	Kraft 12 oz. Paper Square Bowl	5.0" x 5.0"	1.75"	PE Lined Paperboard	300
PK25016D300	Kraft 16 oz. Paper Square Bowl	5.0" x 5.0"	2.25"	PE Lined Paperboard	300
512205D300	Clear PET Lid for 12, 16 oz. Paper Square Bowl	5.5" x 5.5"	0.75"	PET	300
PK27024D300	Kraft 24 oz. Paper Square Bowl	6.5" x 6.5"	2.0"	PE Lined Paperboard	300
PK27032D300	Kraft 32 oz. Paper Square Bowl	6.5" x 6.5"	2.75"	PE Lined Paperboard	300
512207D300	Clear PET Lid for 24, 32 oz. Paper Square Bowl	6.75" x 6.75"	0.875"	PET	300

For more Kraft Collection options or for more information, visit [www.sabert.com](http://www.sabert.com) or call 1(800) 722-3781

 Sabert®  
\* makes food look great®