SIPAC

Your One Stop for Restaurant Packaging





Package Your Customers Favorite Food

You spent a lot of money creating the right restaurant atmosphere, and buy only top quality ingredients, so you don't have to be a National Chain in order to have your carryout packaging represent your restaurant like one!



Kraft Paper Bags

We offer several sizes of paper handle shopping bags to accommodate your carryout requirements from small sandwich bags to larger bags. We offer a short run, quick ship shopping bag program with a 1 or 2 color print, and a minimum of 4 cases with 30+ stock ink colors. Our capabilities include multi-color printing on both SOS and Paper Shoppers. Certain quantities may beapplicable with multi-color printing, so please inquire for additional information.







We offer high quality custom printed SOS and paper merchandise bags. These grocery bags and carryout bags range in size from $\frac{1}{2}$ # to 25# and are prefect for sandwiches, fries, donuts, burgers, wraps, and more! We commonly print with a 1-2 color logo, and offer several standard ink colors. Custom PMS colors are available for an additional charge. Most SOS bags require a minimum custom print of 3,000 bags, please inquire with your sales professional for more options.

Wave Top Bag

Made in the USA these High Density Polyethylene bags are an excellent vehicle to brand your custtom logo, and fit your food service carryout containers. These bags make it easy to pack larger and smaller orders with a wide opening mouth and gusset for your larger food service containers. Custom sizes available, reinforced patch handle, custom printing from 1-6 colors, and minimums start at 10,000 bags.



T-Shirt Bag

Made in the USA with a 4-6 week turnaround on custom printed orders, and a minimum of 10,000 bags (10 Cases). High Density custom printed t-shirt bags are an inexpensive alternative to use while branding your bags with your custom logo. We can print 1-6 colors, and offer a variety of film colors for an additional charge.



