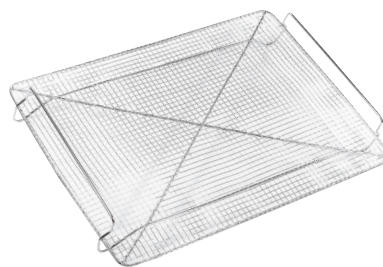




Baking Sheet, 45° Sides, Stainless Steel

art.	Width	Length	Ht.	Lbs
A4982293	12 $\frac{7}{8}$ "	20 $\frac{7}{8}$ "	$\frac{3}{8}$ "	3.0



Cooling Rack with Handles, Stainless Steel

art.	Width	Length	Ht.	Lbs
A4982329	11 $\frac{1}{8}$ "	14 $\frac{3}{4}$ "	2 $\frac{1}{8}$ "	0.8

An invaluable piece of equipment, the cooling grate with feet is necessary to cool down pastries evenly and quickly, and to maintain a crispy crust. The grid-style wires also make this ideal for draining chocolates and for setting over sheet pans for glazing cakes and pastries. This version is equipped with sturdy handles, making it an ideal roasting rack for meats and vegetables. Made of stainless steel. Fits item #41751-40 and #A4982292.



Cookie Sheet, Non-Stick

art.	Width	Length	Ht.	Lbs
47716-37	9 $\frac{1}{2}$ "	13 $\frac{3}{8}$ "	19/32"	0.5



Bun Pan, Aluminum

art.	Width	Length	Ht.	Lbs
A169444	13"	18"	1"	1.6
A169462	18"	26"	1"	2.1

Bun pans are a staple in any professional kitchen. The flared sides are high enough to bake a variety of dough and batter products, yet low enough to bake a large variety of meats and vegetables. The pans have reinforced edges and are made of .9mm, 19-gauge aluminum.



Silicone Baking Mat, Non-Stick

art.	Width	Length	Lbs
A4768930	8 $\frac{1}{4}$ "	11 $\frac{3}{4}$ "	0.1
A4768944	11 $\frac{5}{8}$ "	16 $\frac{3}{8}$ "	0.5
A4768962	16 $\frac{3}{8}$ "	24 $\frac{1}{2}$ "	1.0

This rubber-like non-stick baking/freezing mat is a pan liner made of food grade woven silicone. It's thermal shock resistant from -40 degrees F. to 600 degrees F. and is reusable up to 3,000 times. Its ultimate non-stick properties are suitable for sugar, chocolate, viennoiserie and confectioner work, as well as cookies and cakes. It's preferable to roll the mat rather than to fold it for storage. No greasing or special maintenance is necessary. Clean with a sponge under warm tap water. Do not use over an open flame. The non-stick baking mat has a special silicone finish on one side only and therefore does not adhere to a working surface. The baking mat can also be placed directly on an oven rack or cooling rack. It is composed of fiberglass fibers and therefore cannot be cut.



Silicone Coated Parchment Paper, Case of 500

art.	Width	Length	Lbs
47682-53	12 $\frac{3}{4}$ "	20 $\frac{7}{8}$ "	10
47682-60	15 $\frac{3}{4}$ "	23 $\frac{1}{2}$ "	10

This thin, soft parchment paper has a non-stick silicone coating on both sides. It withstands temperatures up to 600 degrees F. and is reusable multiple times on each side. Its controlled flatness along with its flexibility and non-stick properties surpasses conventional parchment paper.